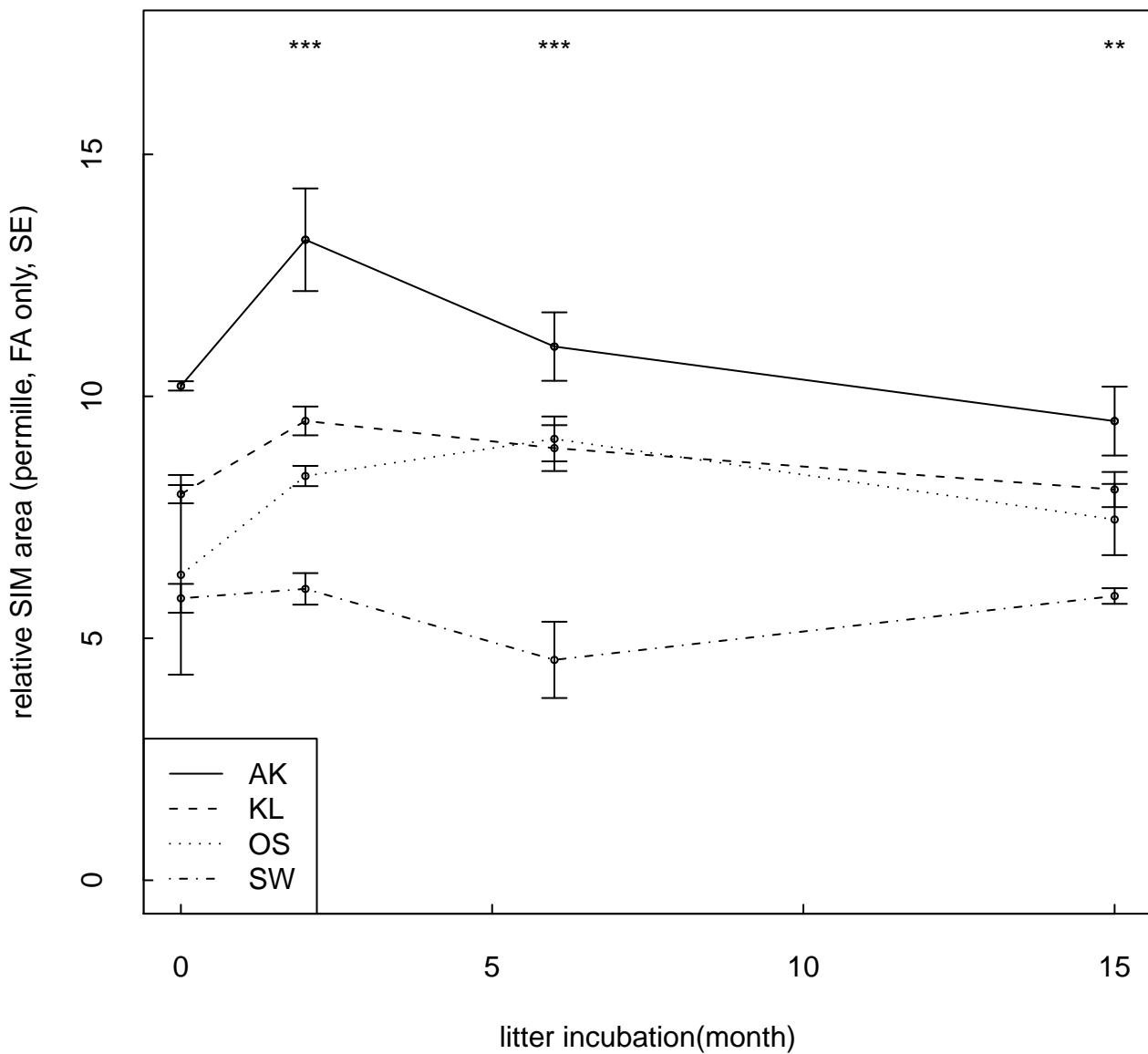
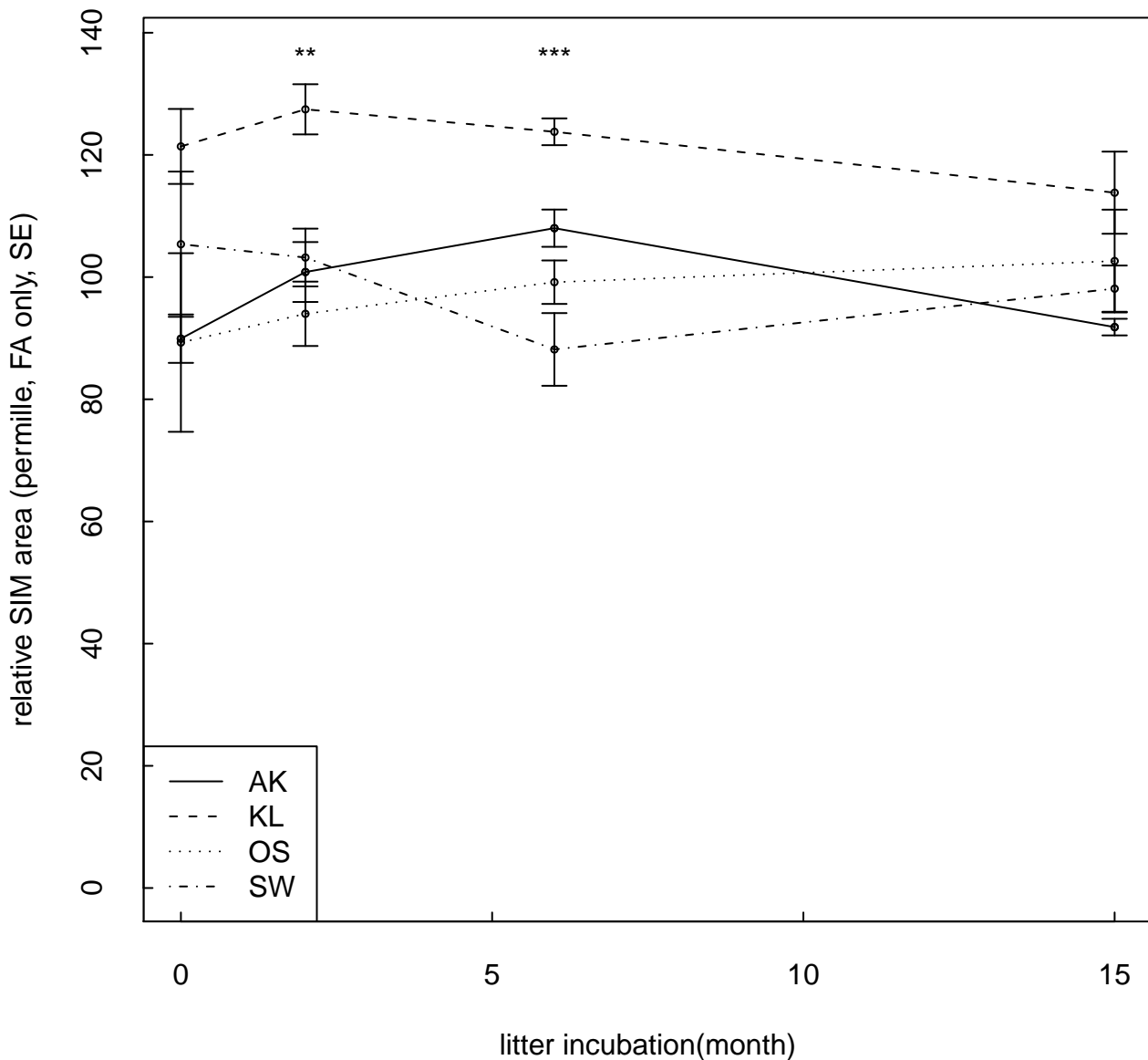


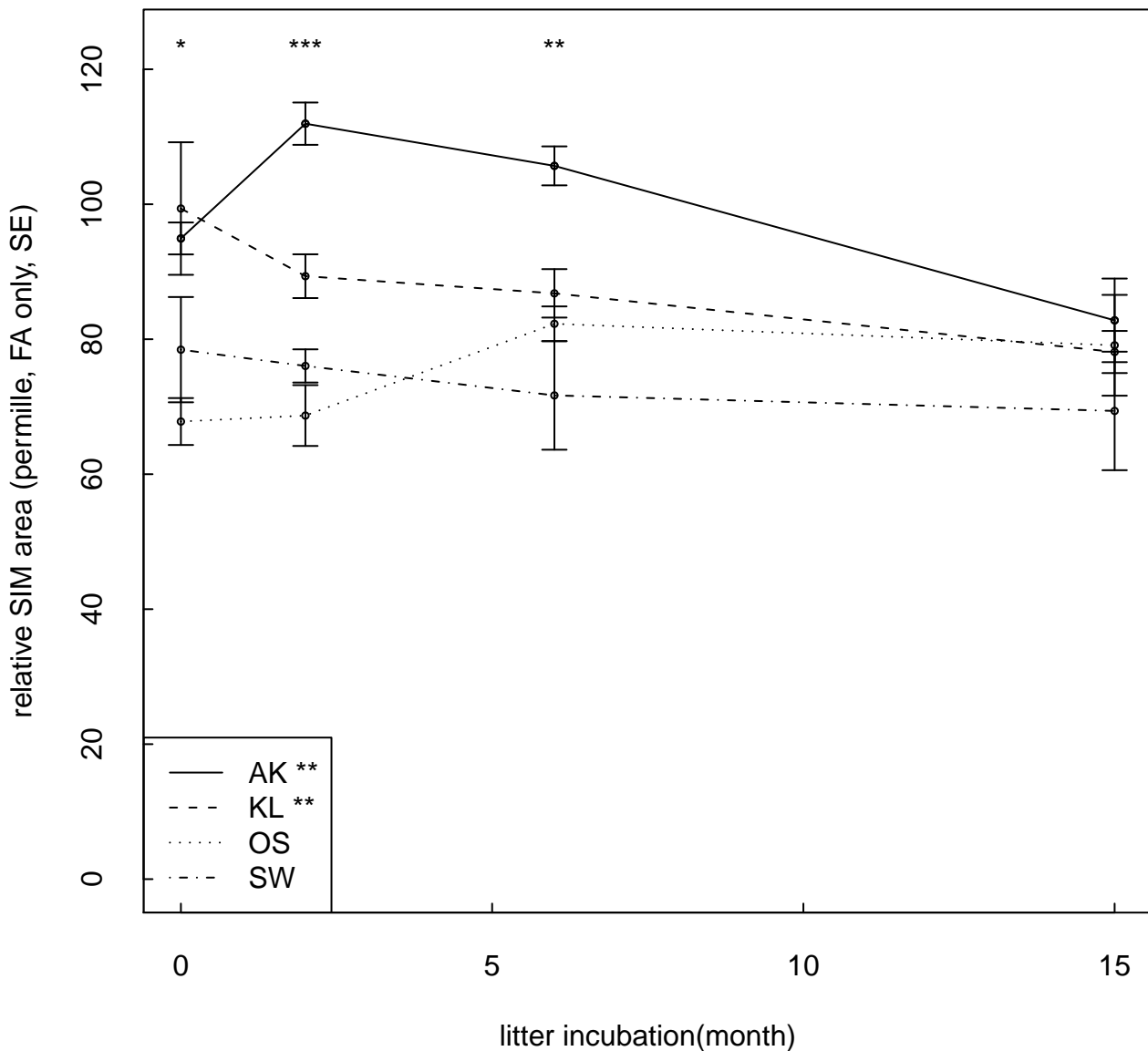
# Benzene, 1,2-dimethyl- ( RT = 6.07 )



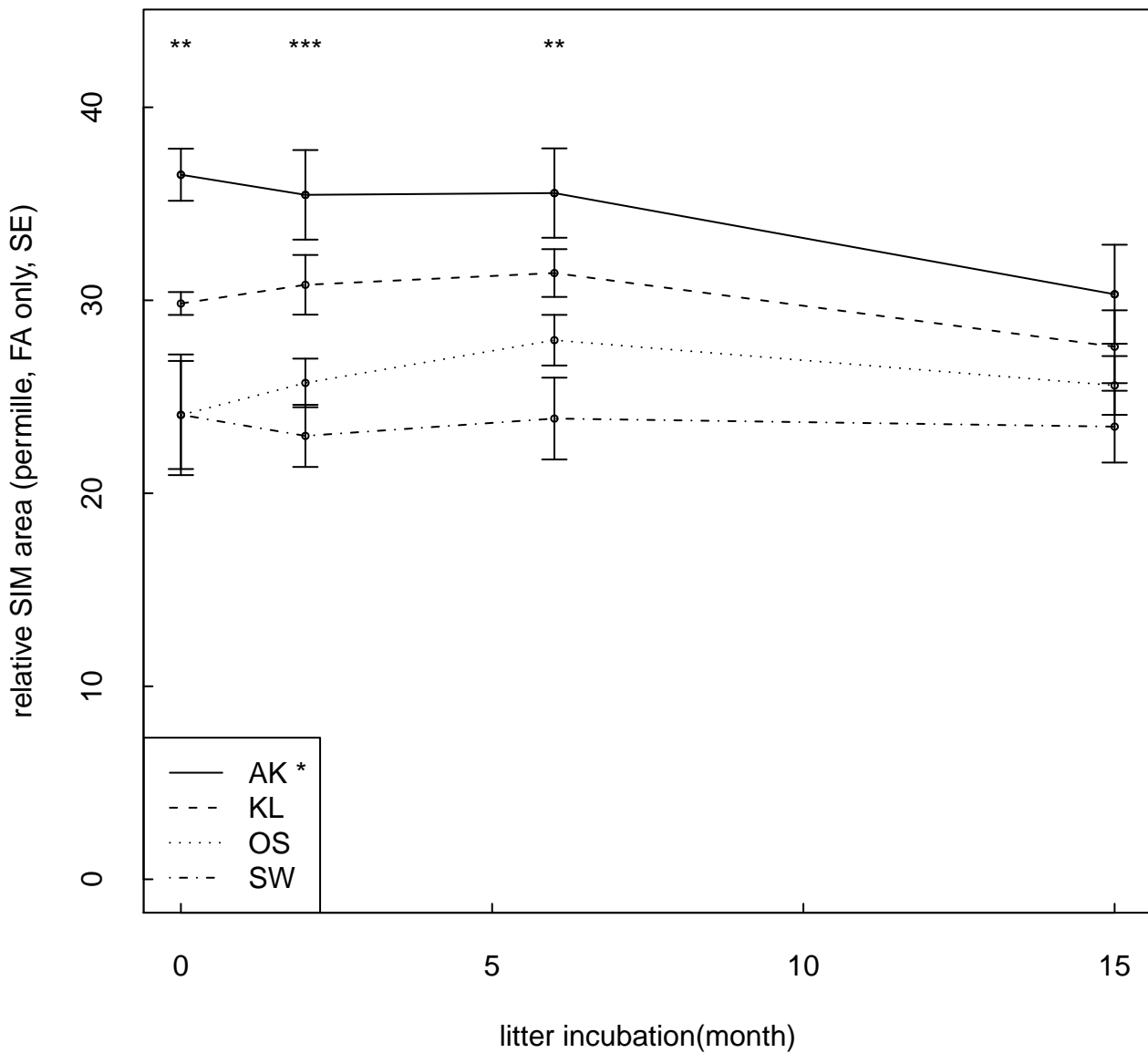
# Benzene, 1,2-dimethoxy- ( RT = 16.55 )



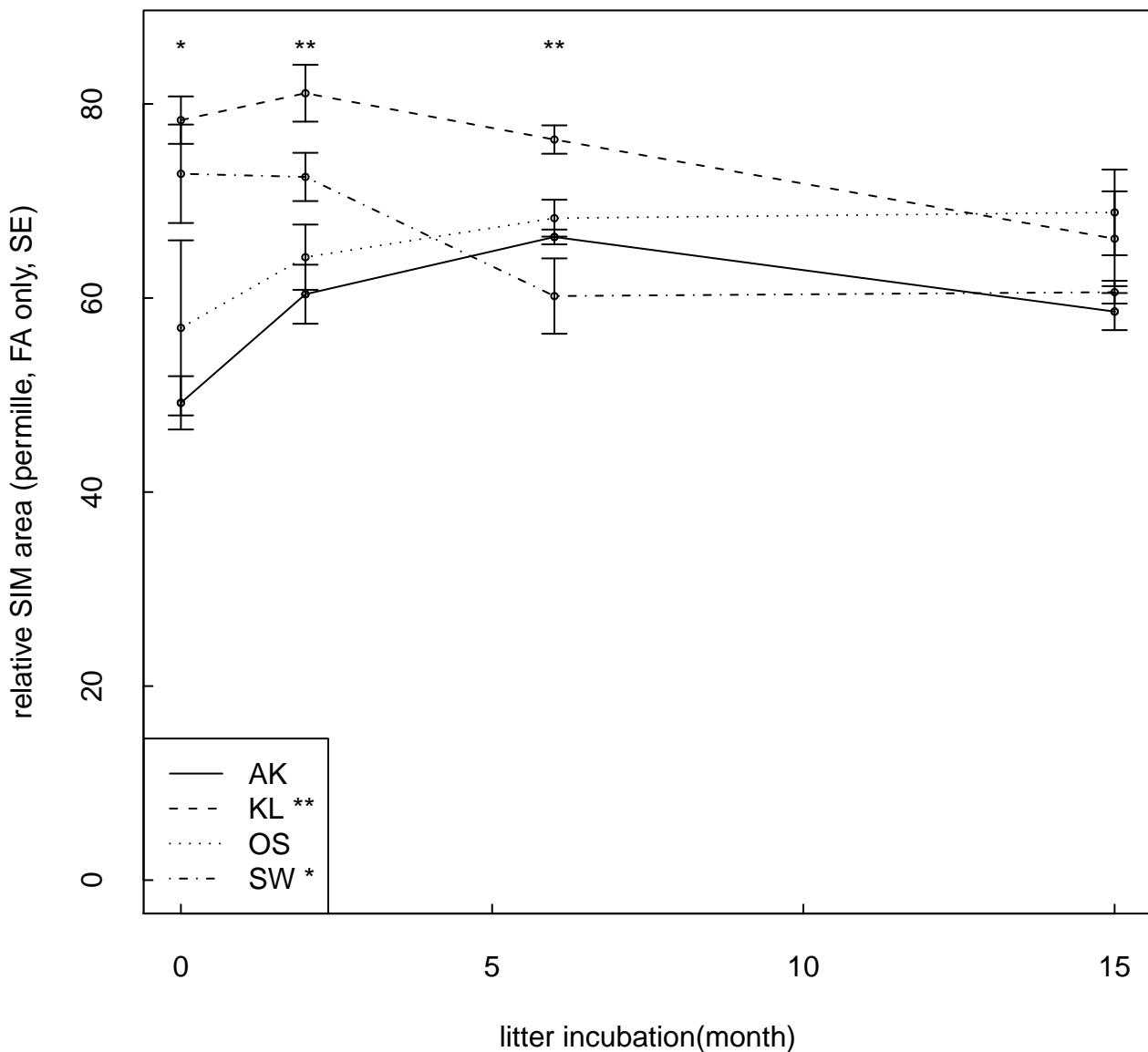
### 3,4-Dimethoxytoluene ( RT = 17.87 )



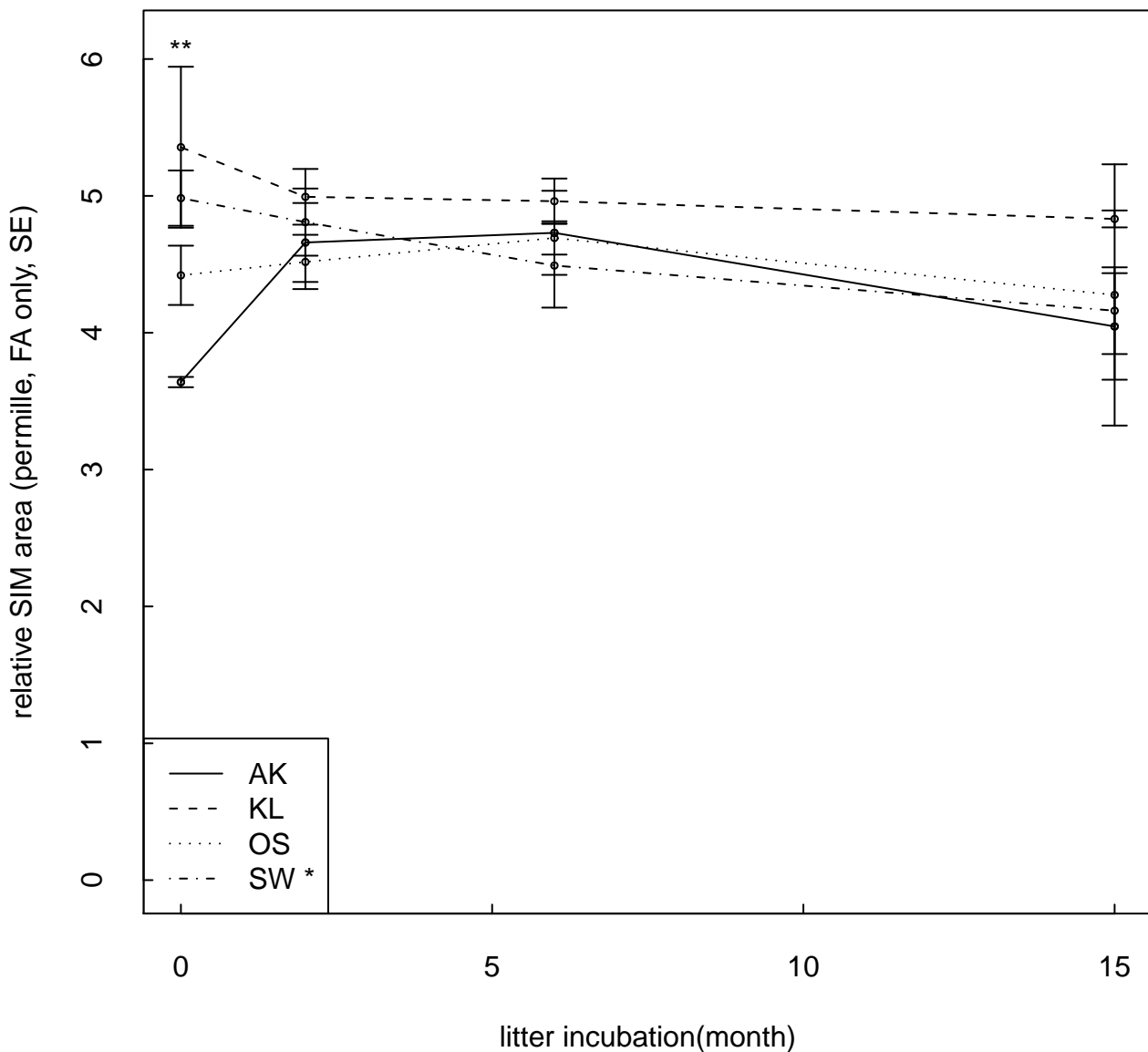
# Benzene, 4-ethyl-1,2-dimethoxy- ( RT = 19 )



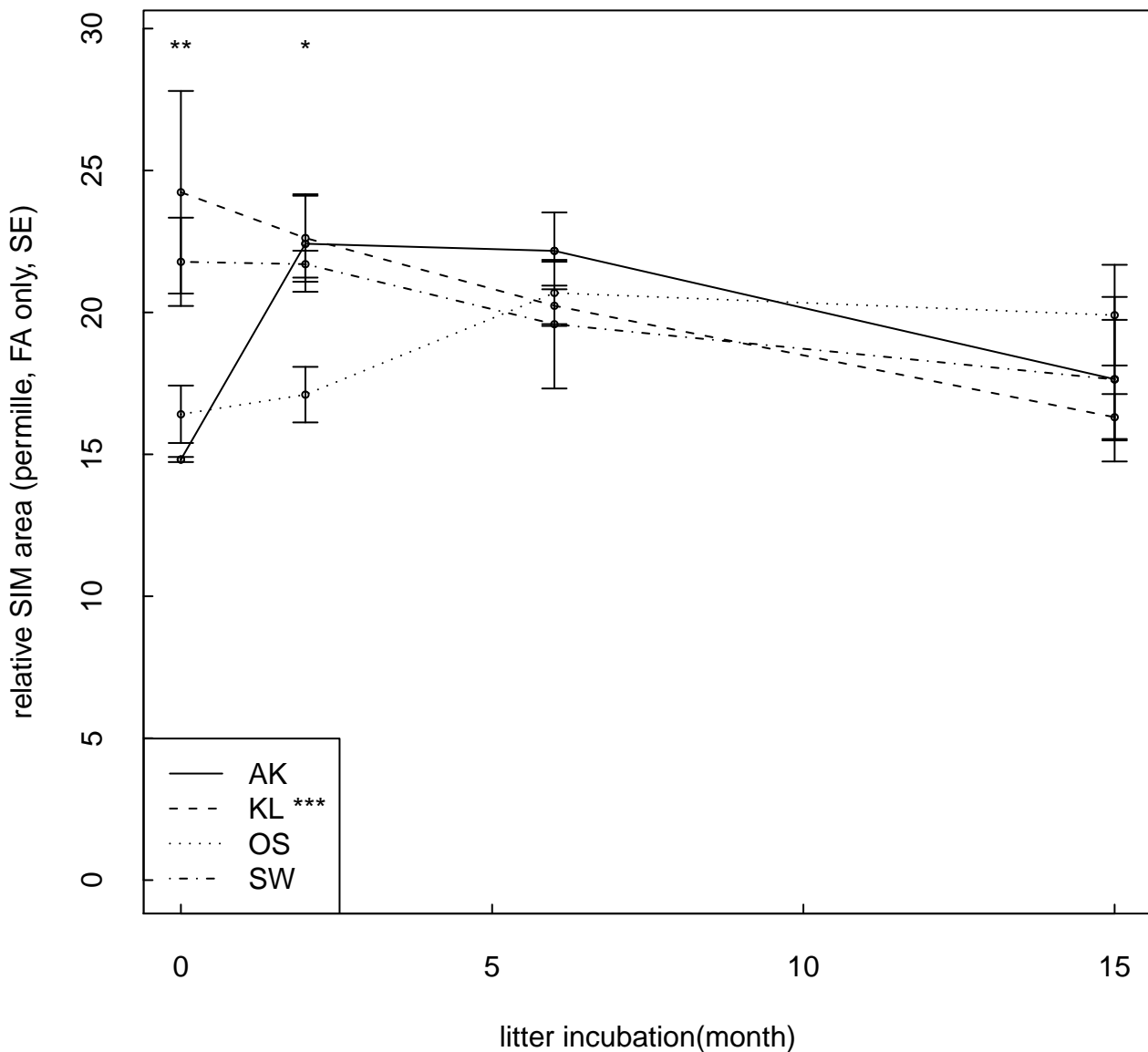
# 1,2,3-Trimethoxybenzene ( RT = 20.2 )



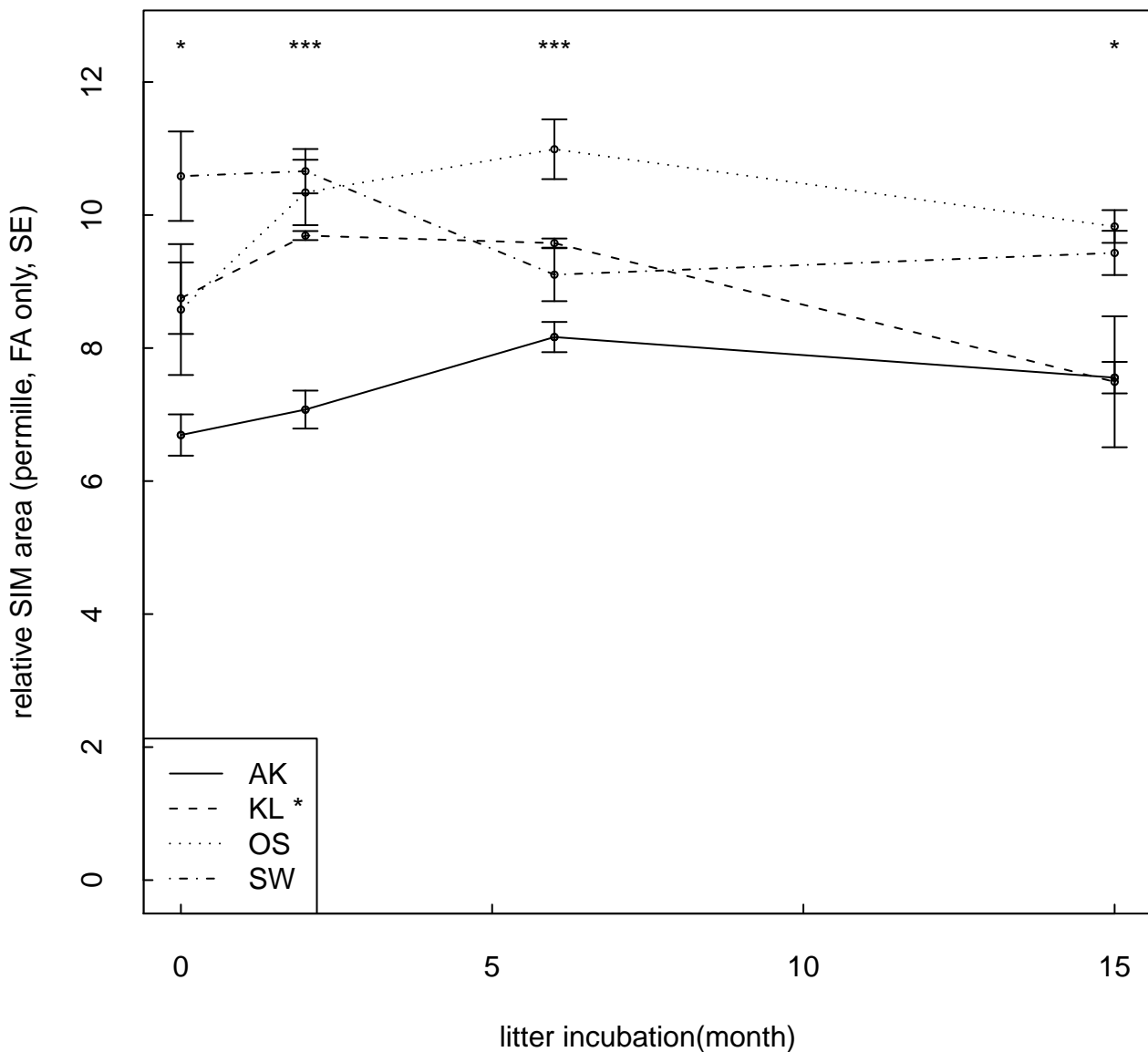
# Benzene, 1,2-dimethoxy-4-(2-propenyl)- ( RT = 20.96 )



# Benzene, 1,2,3-trimethoxy-5-methyl- ( RT = 21.47 )

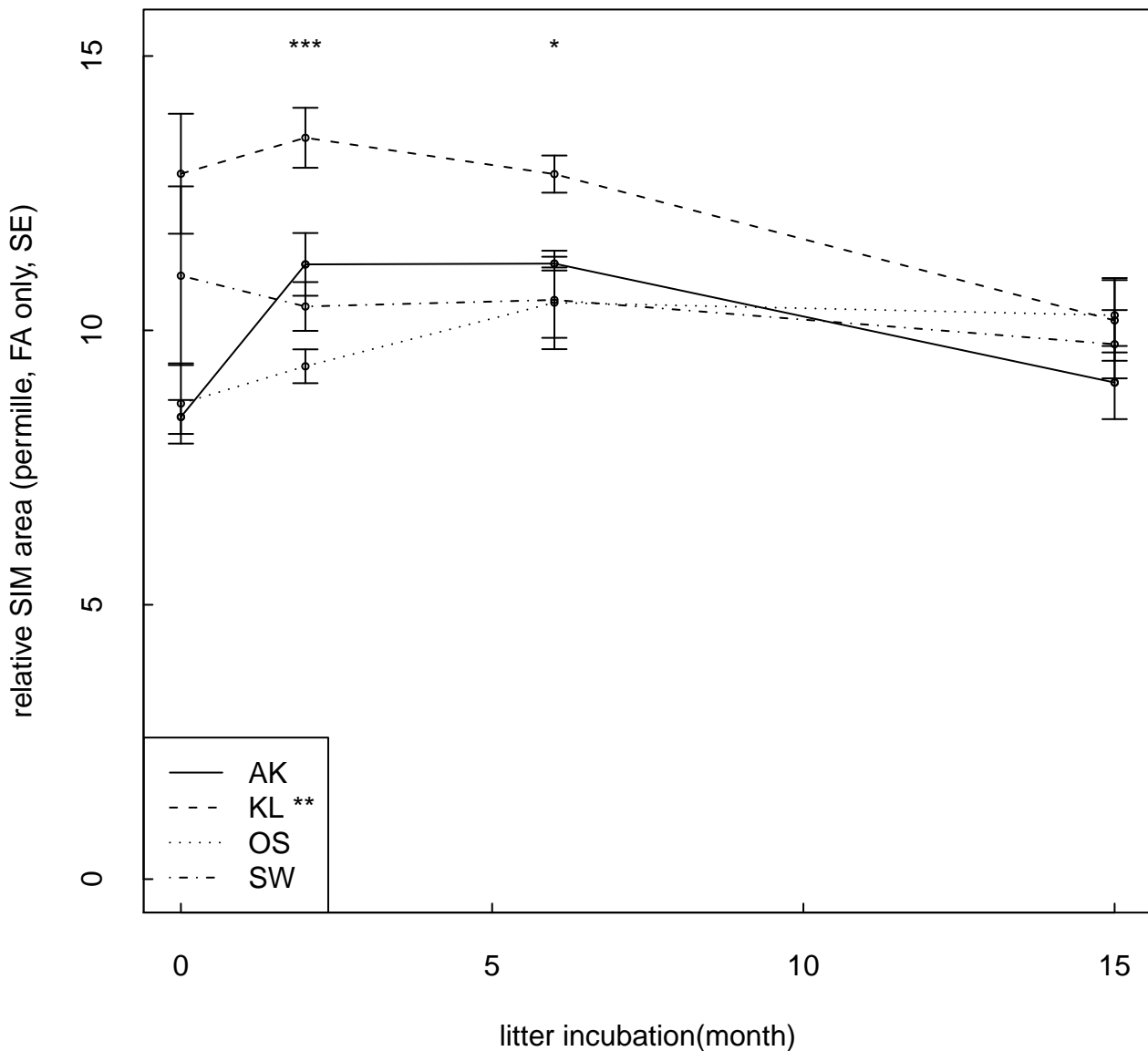


# Benzoic acid, 3,4,5-trimethoxy- ( RT = 21.64 )

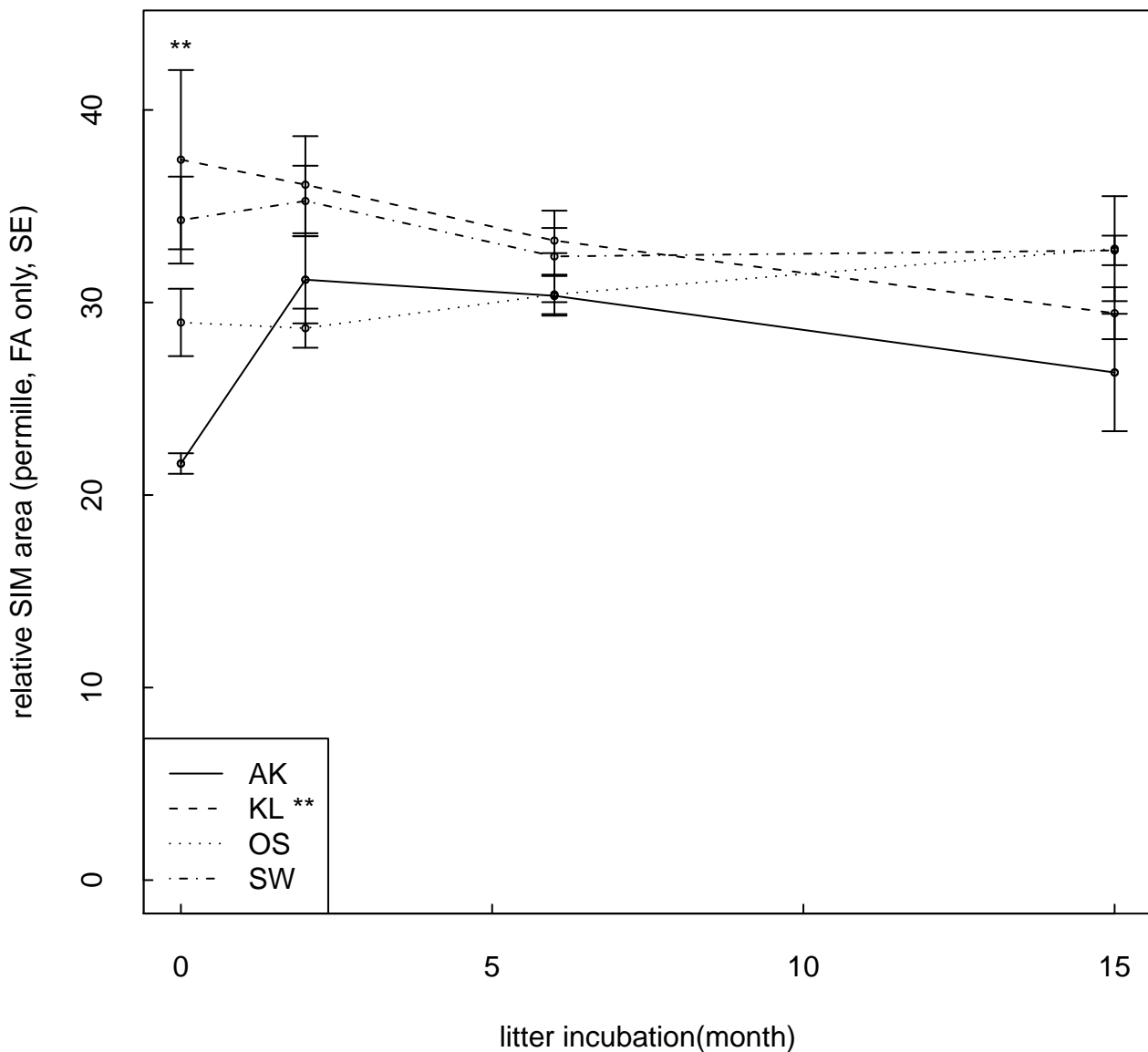




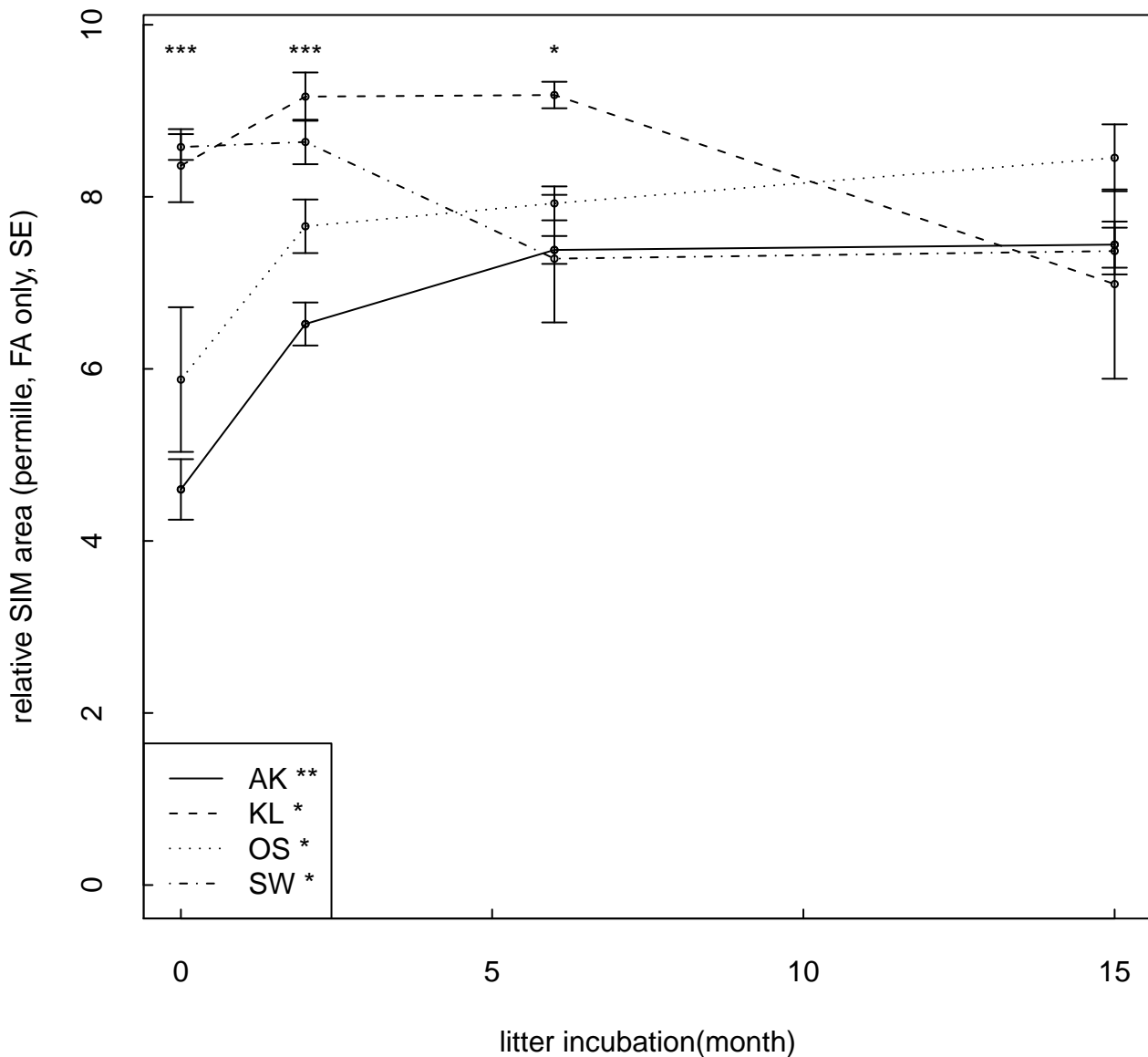
# 3,4,5-trimethoxybenzaldehyde ( RT = 22.23 )



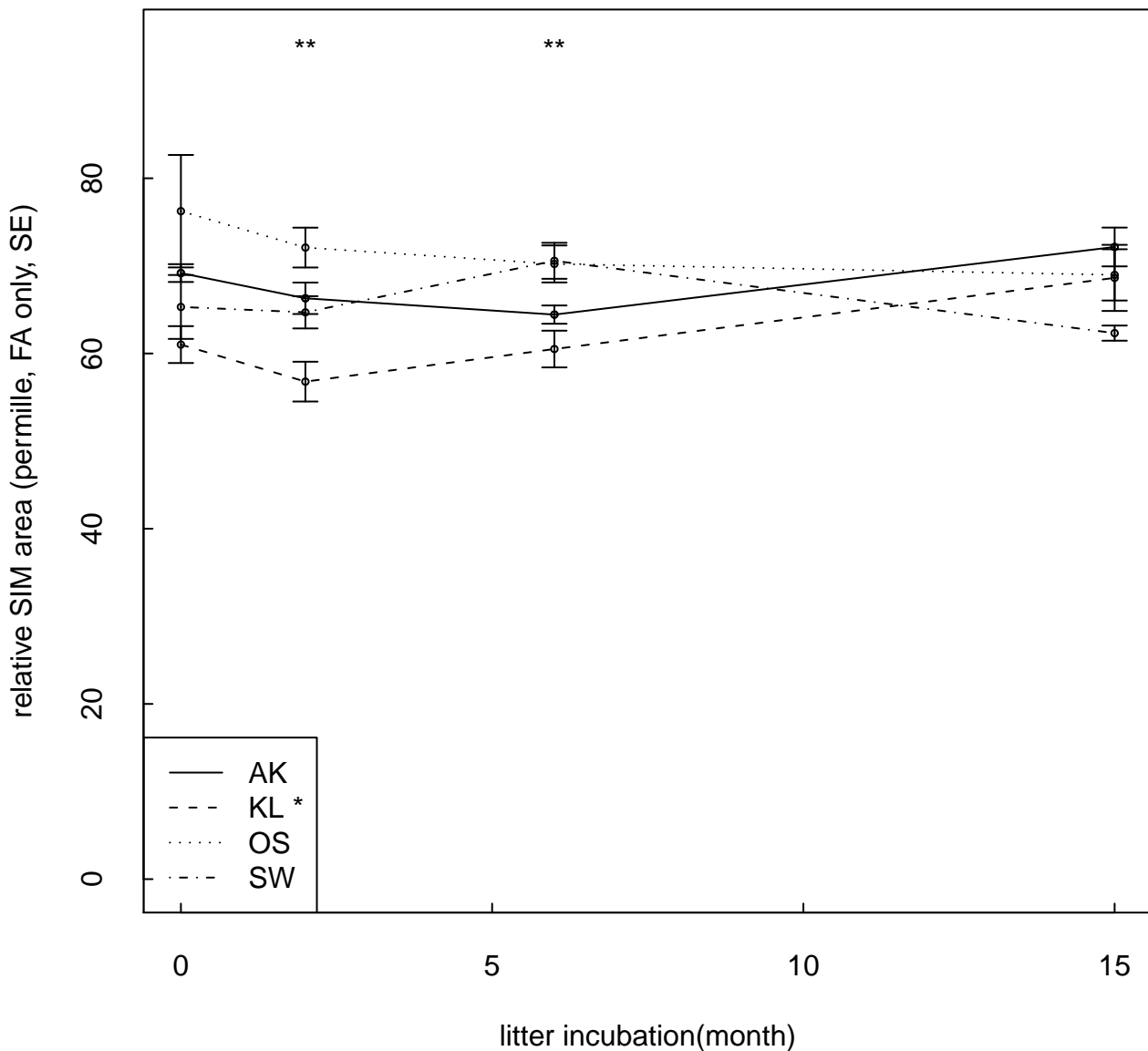
# 1,2-Dimethoxy-4-(2-methoxyethenyl)benzene ( RT = 24.07 )



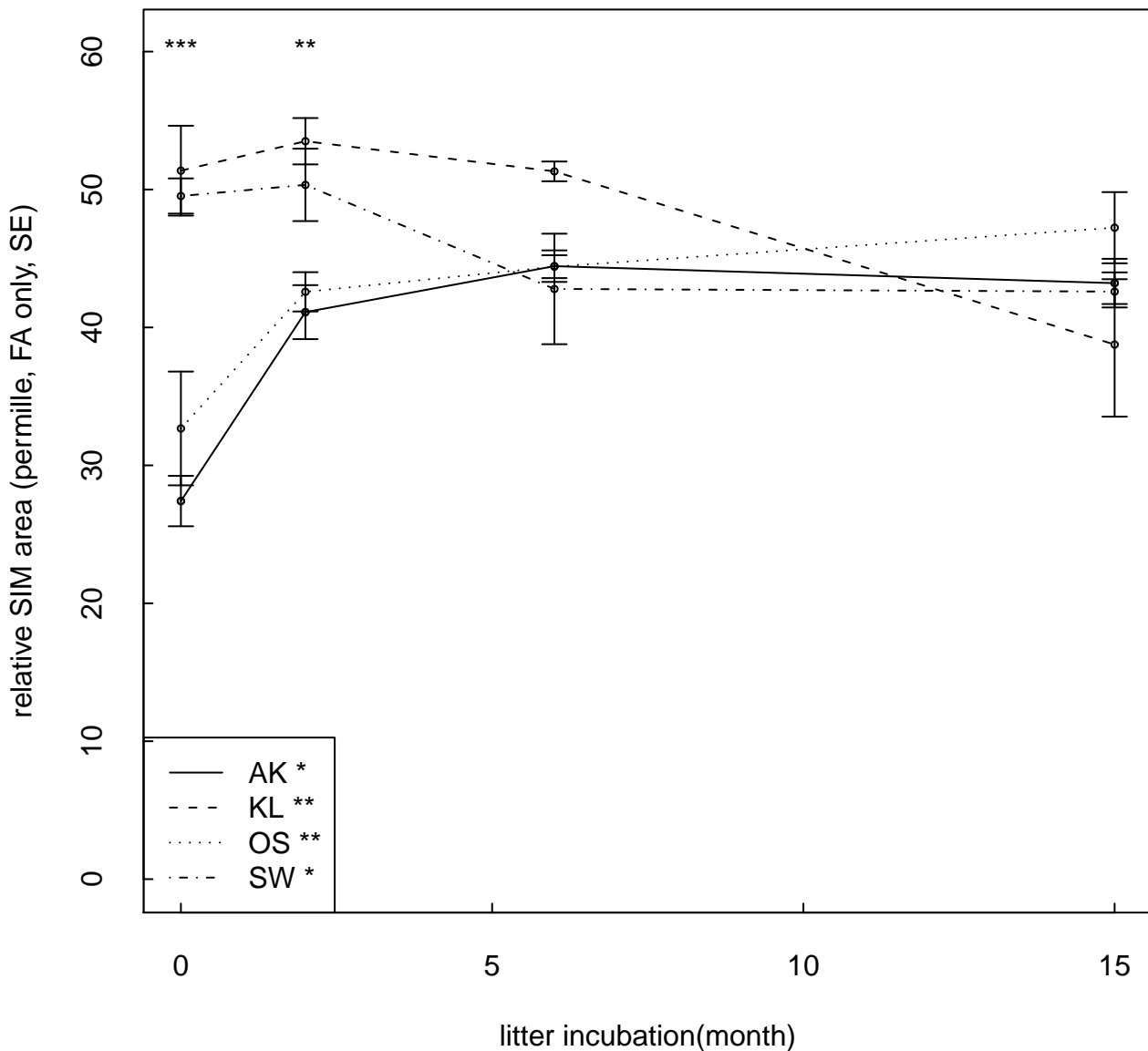
**isoelemicin (1,2,3-trimethoxy-5-(2-propenyl)-benzene ( RT = 24.71 )**



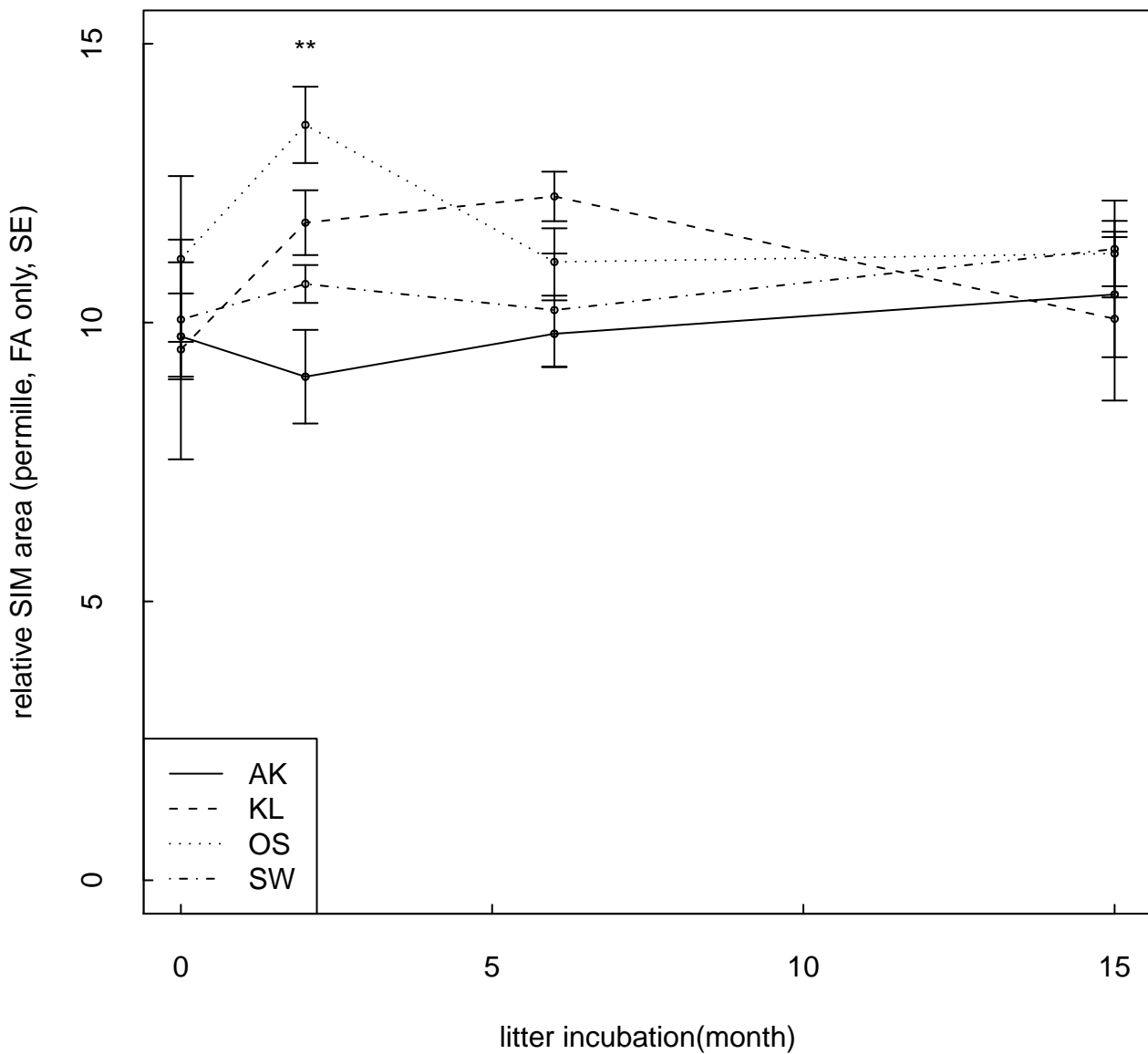
# Benzaldehyde, 3,4-dimethoxy- ( RT = 26.06 )



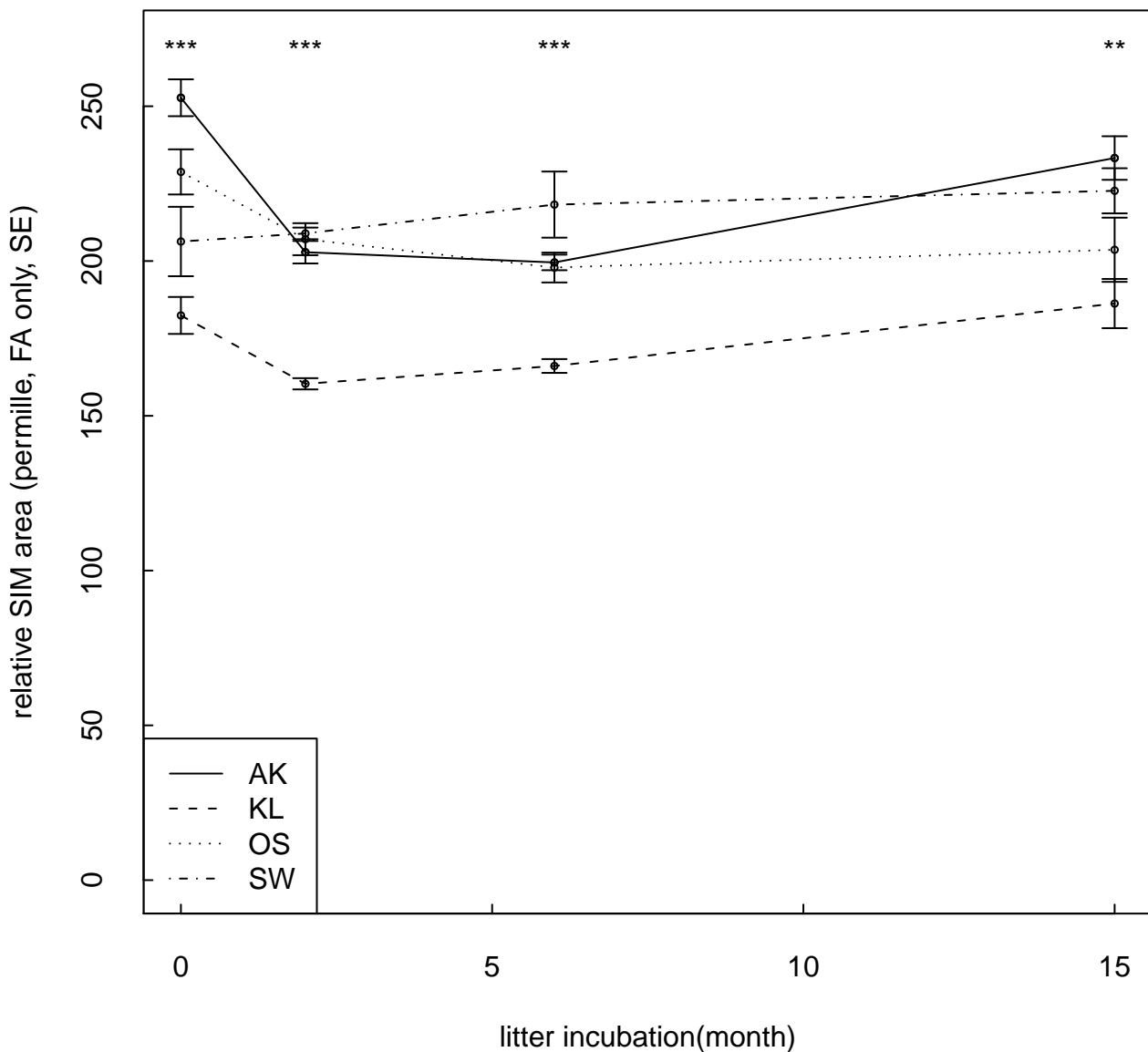
# Isoelemicin ( RT = 26.12 )



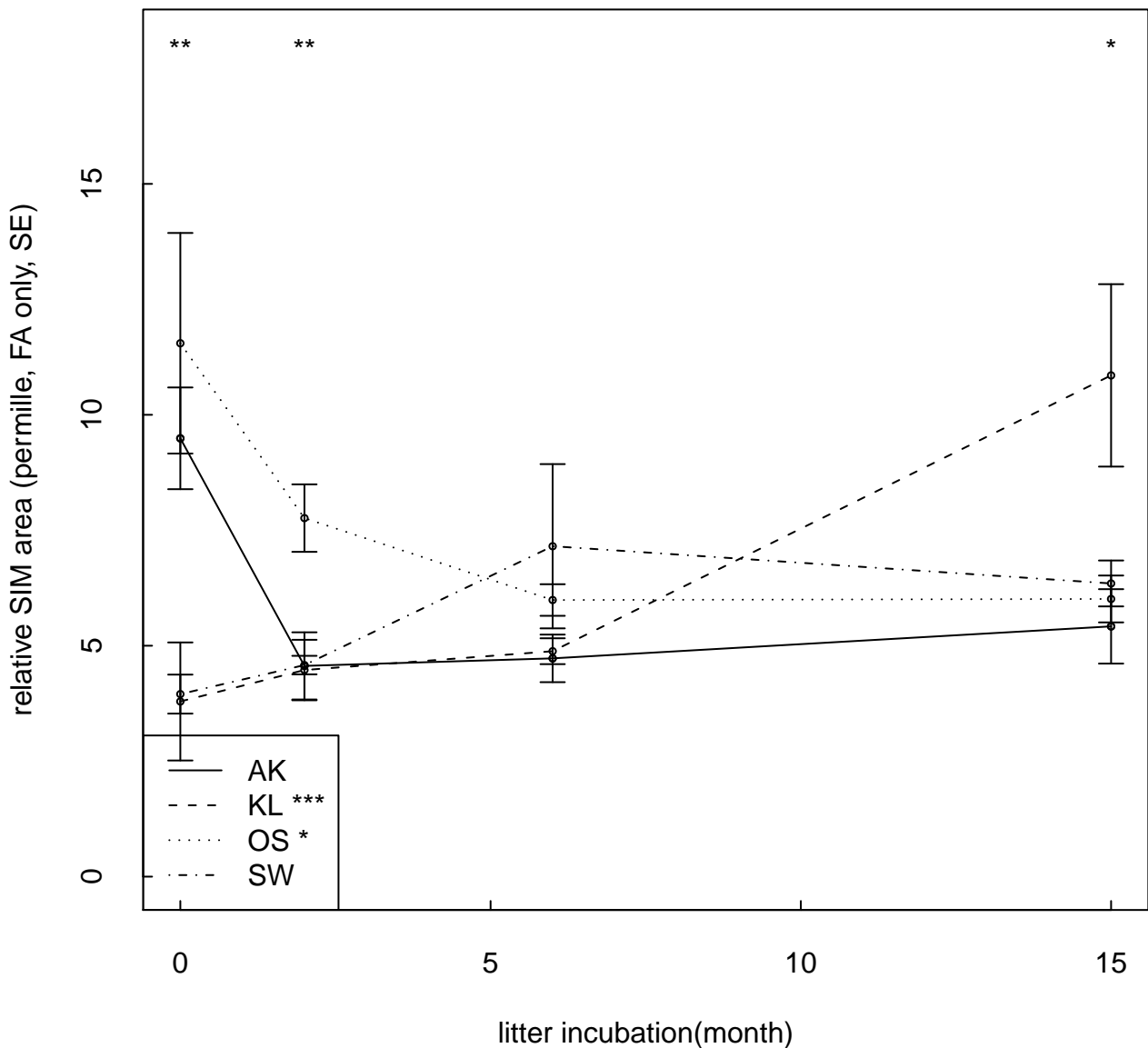
# 3,4-dimethoxy-benzoic ac., ME ( RT = 26.24 )



# Benzoic acid, 3,4-dimethoxy-, methyl ester ( RT = 26.96 )

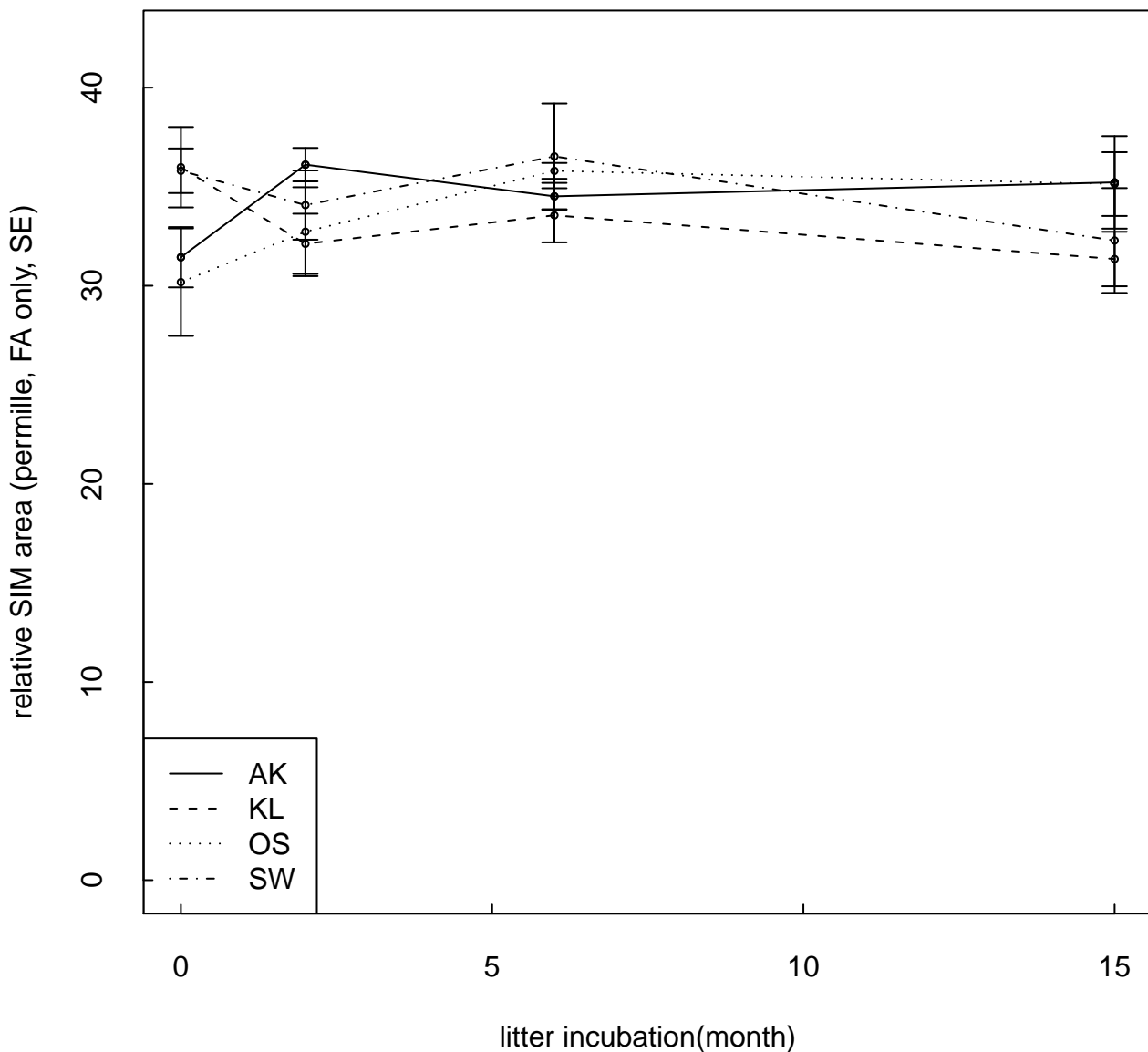


1,2-Dimethoxy-4-(2-methoxy-1-propenyl)benzene ( RT = 26.99 )

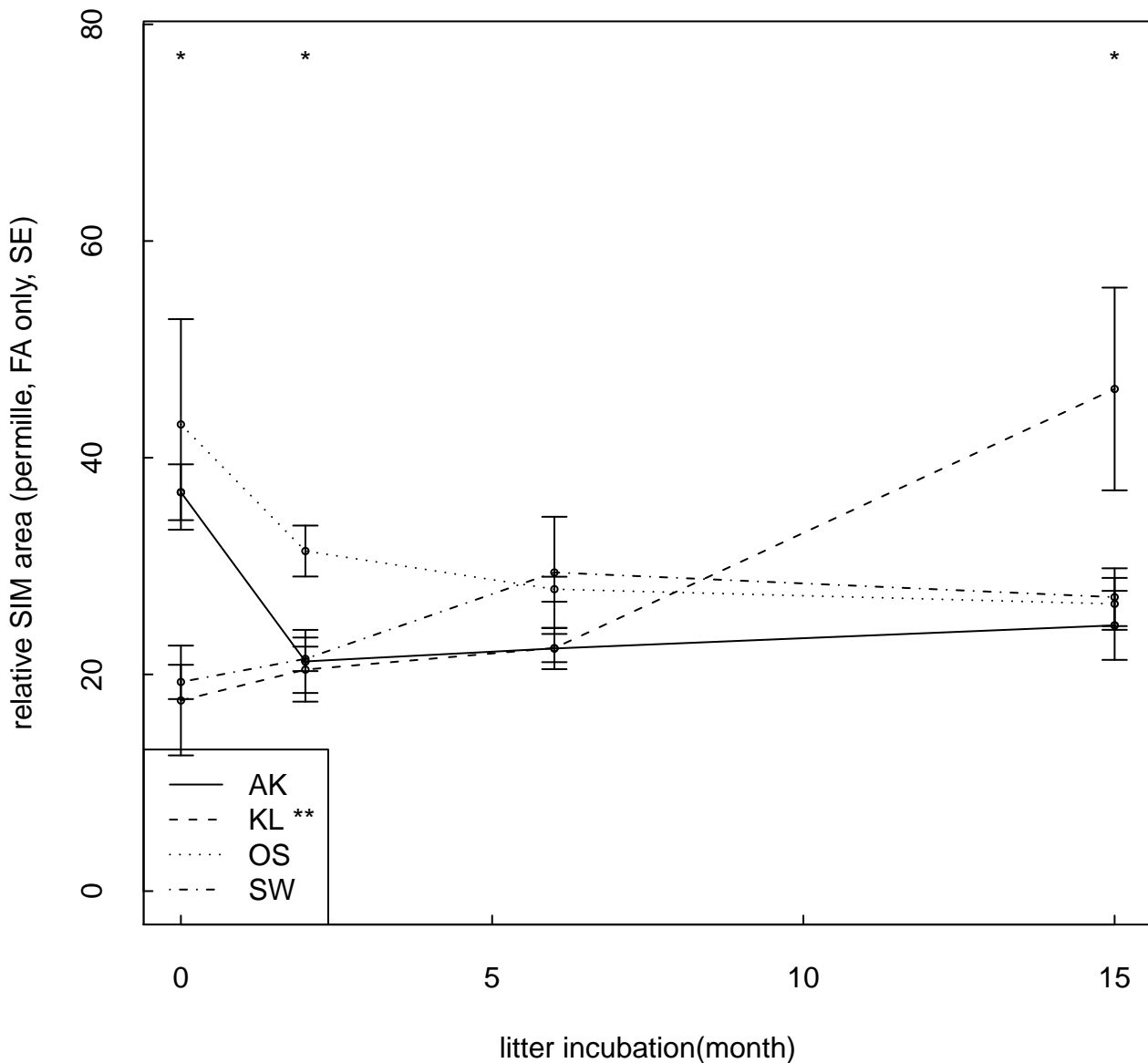




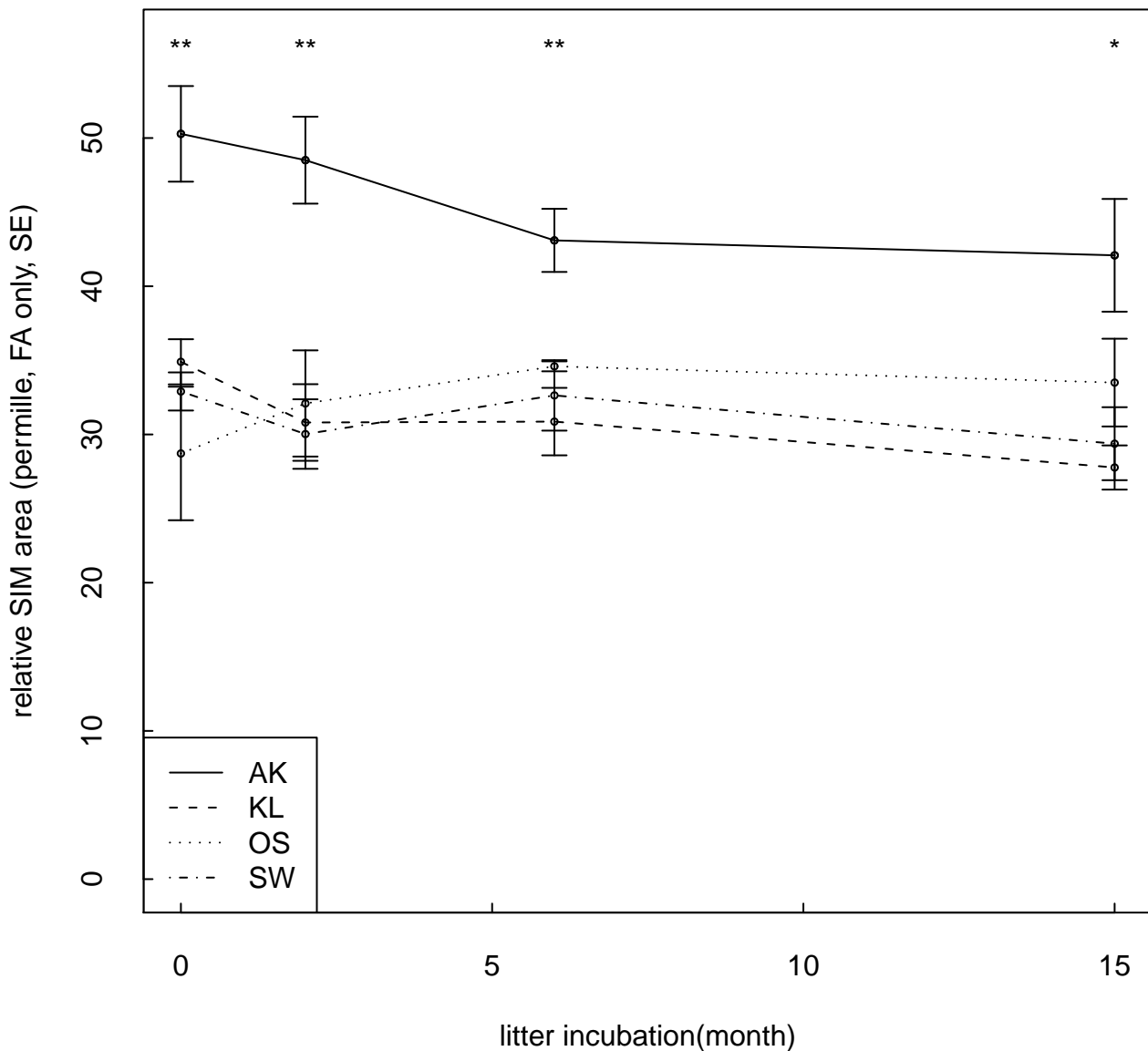
## 2,4-Dimethoxyacetophenone ( RT = 27.12 )



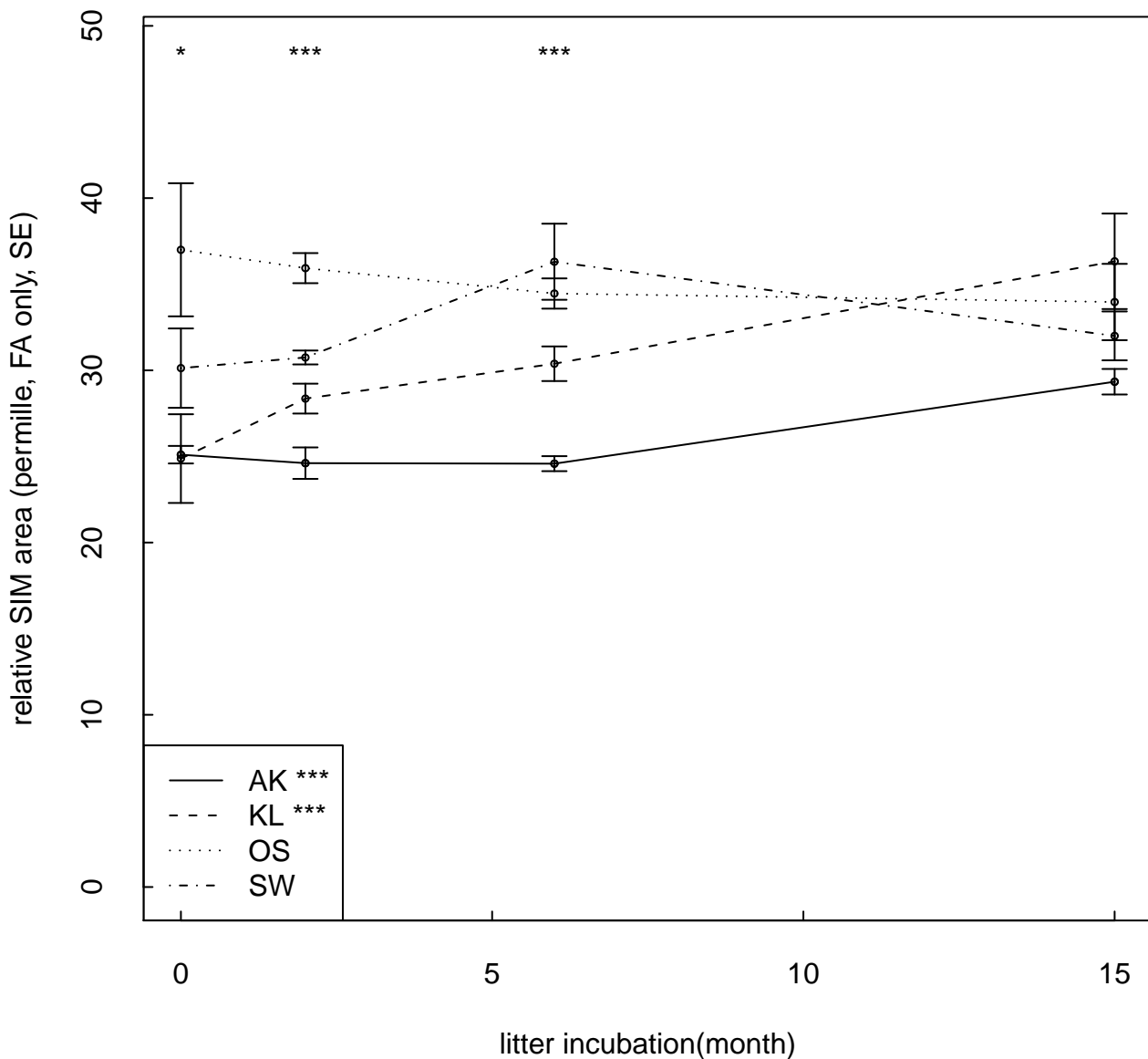
# 1,2-Dimethoxy-4-(2-methoxyethenyl)benzene ( RT = 27.37 )



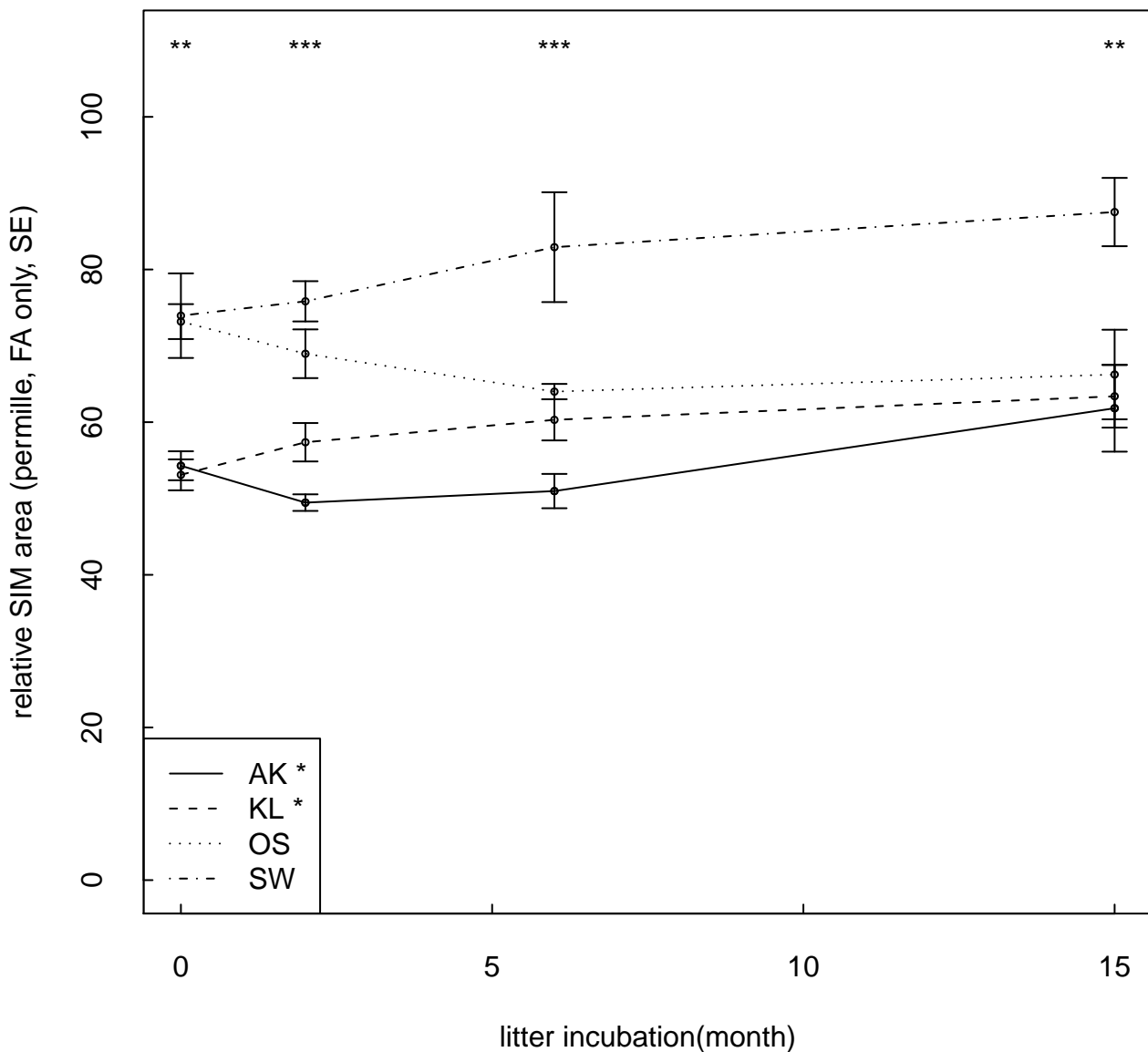
# Benzeneacetic acid, 3,4-dimethoxy-, methyl ester ( RT = 27.41 )



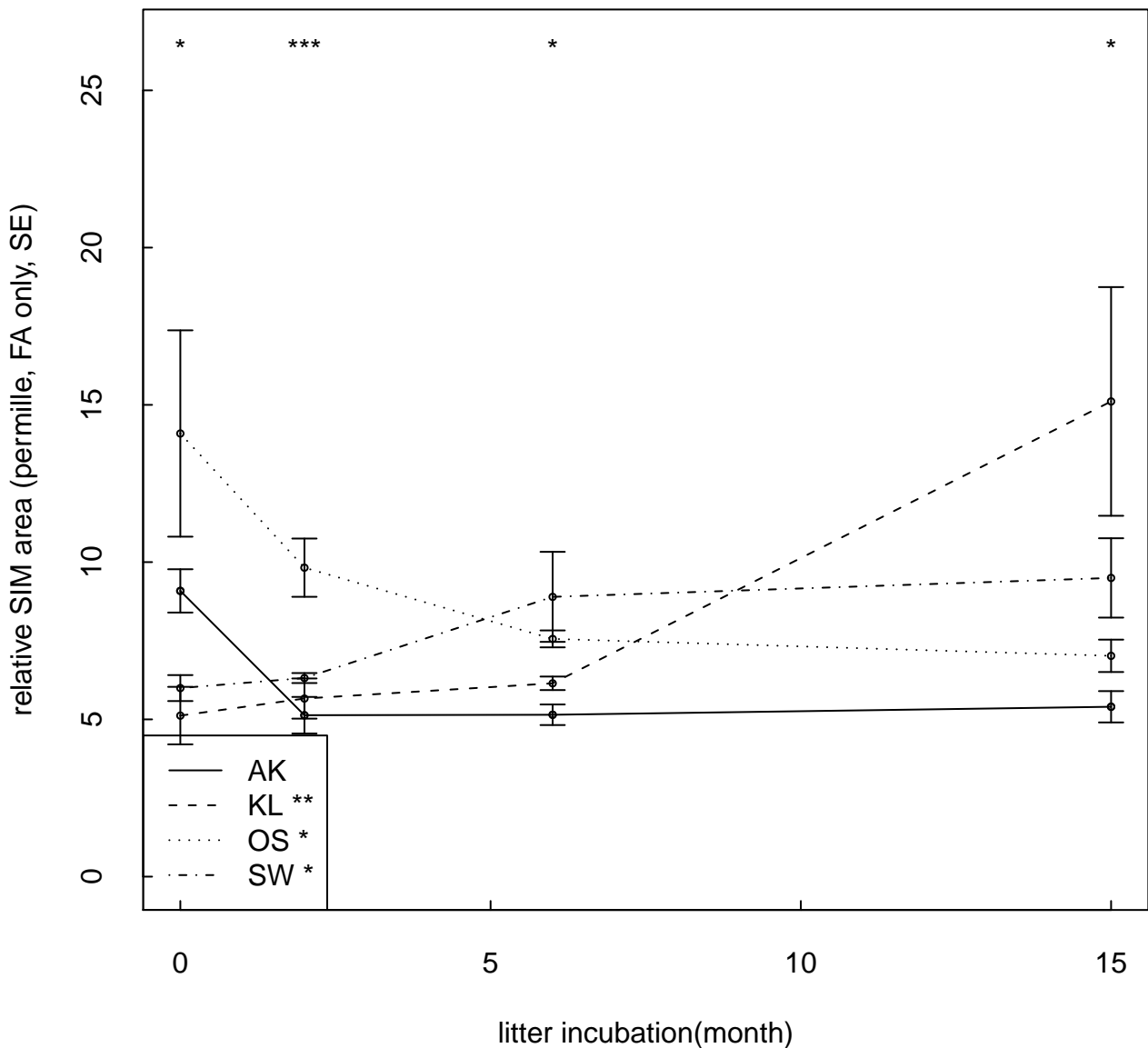
# 3,4,5-Trimethoxybenzaldehyde ( RT = 27.68 )



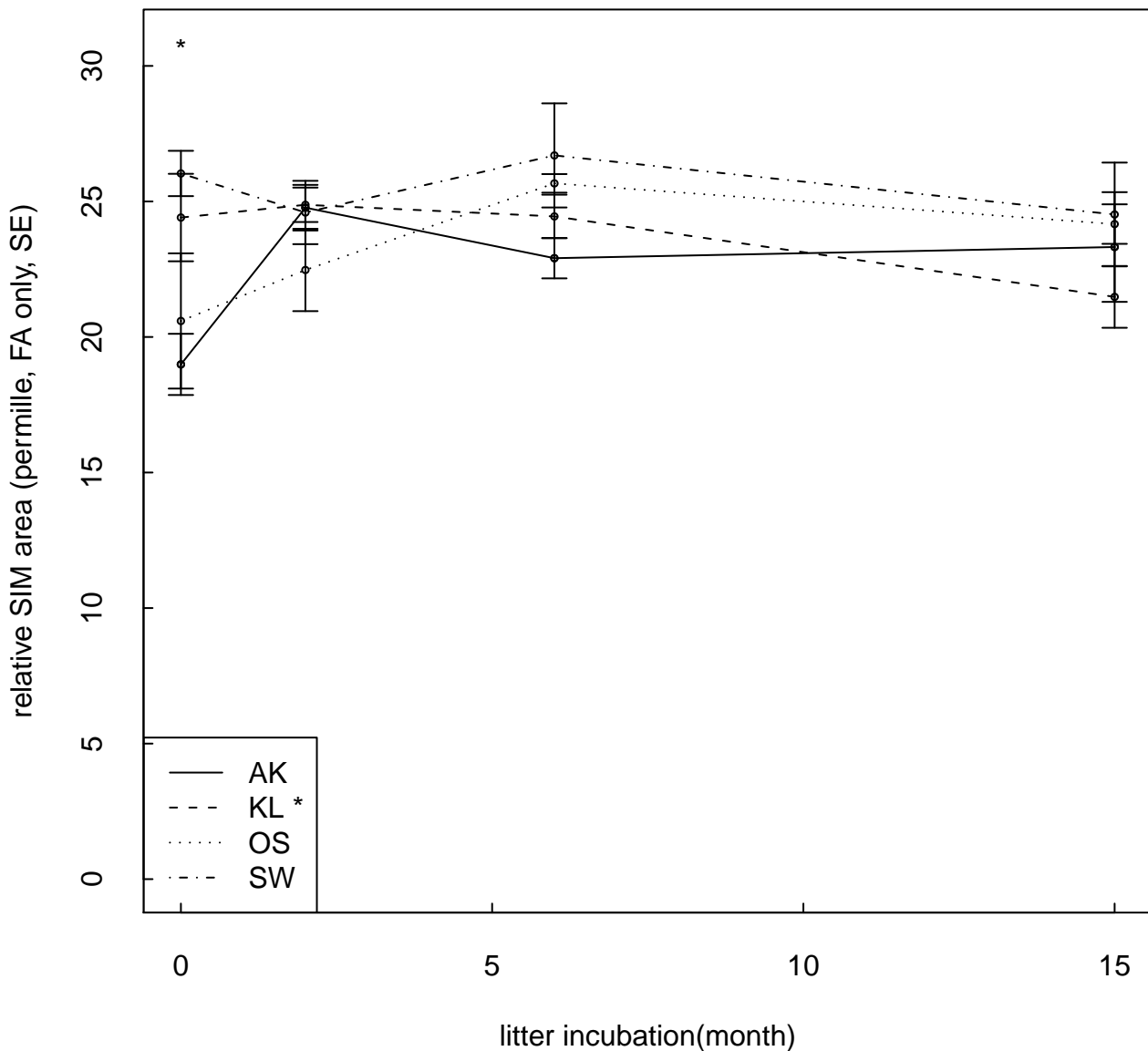
# Benzoic acid, 3,4,5-trimethoxy-, methyl ester? ( RT = 28.43 )



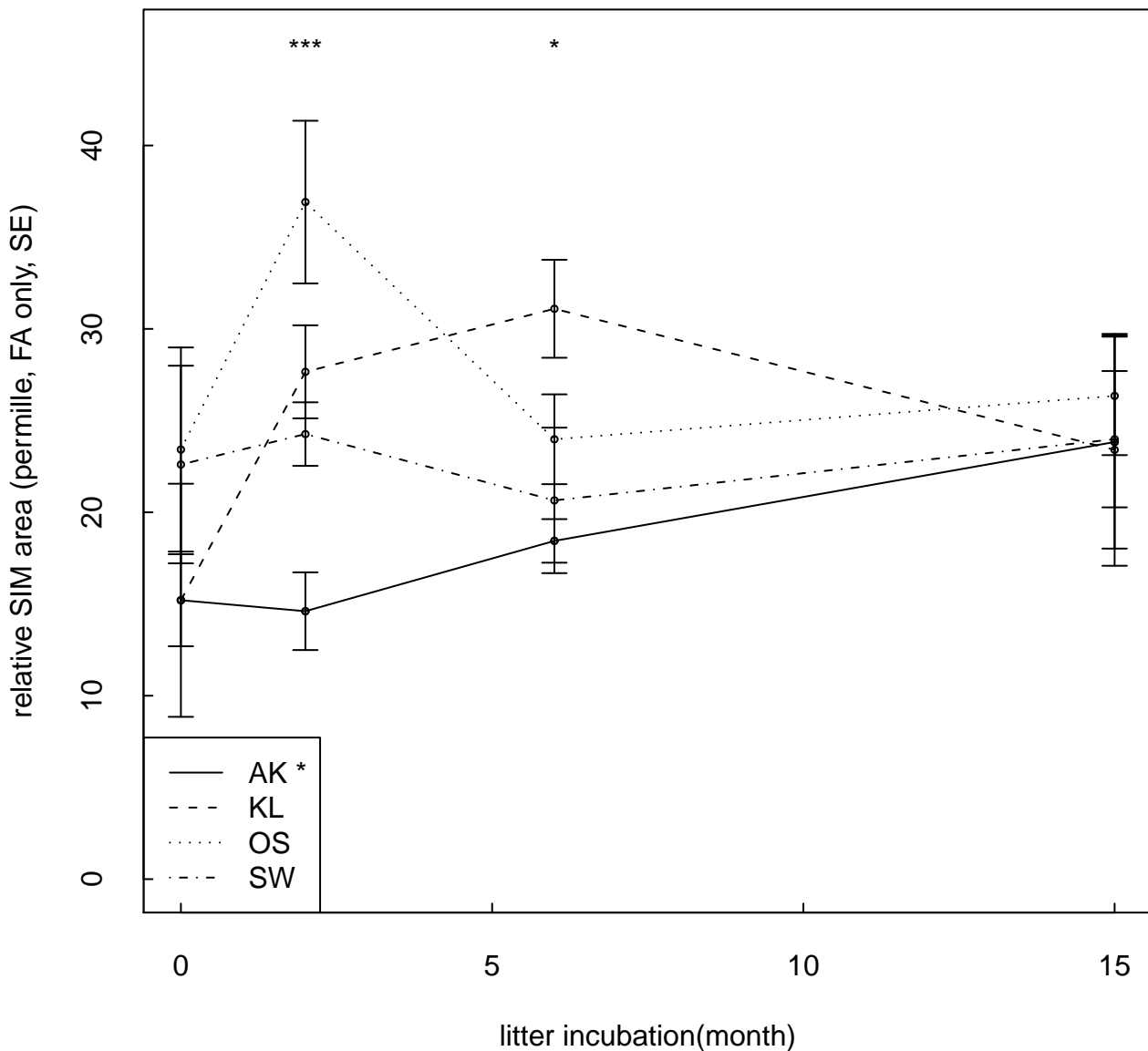
1,2-Dimethoxy-4-(3-methoxy-1-propenyl)benzene ( RT = 28.51 )



# 3,4,5-Trimethoxyacetophenone ( RT = 28.59 )

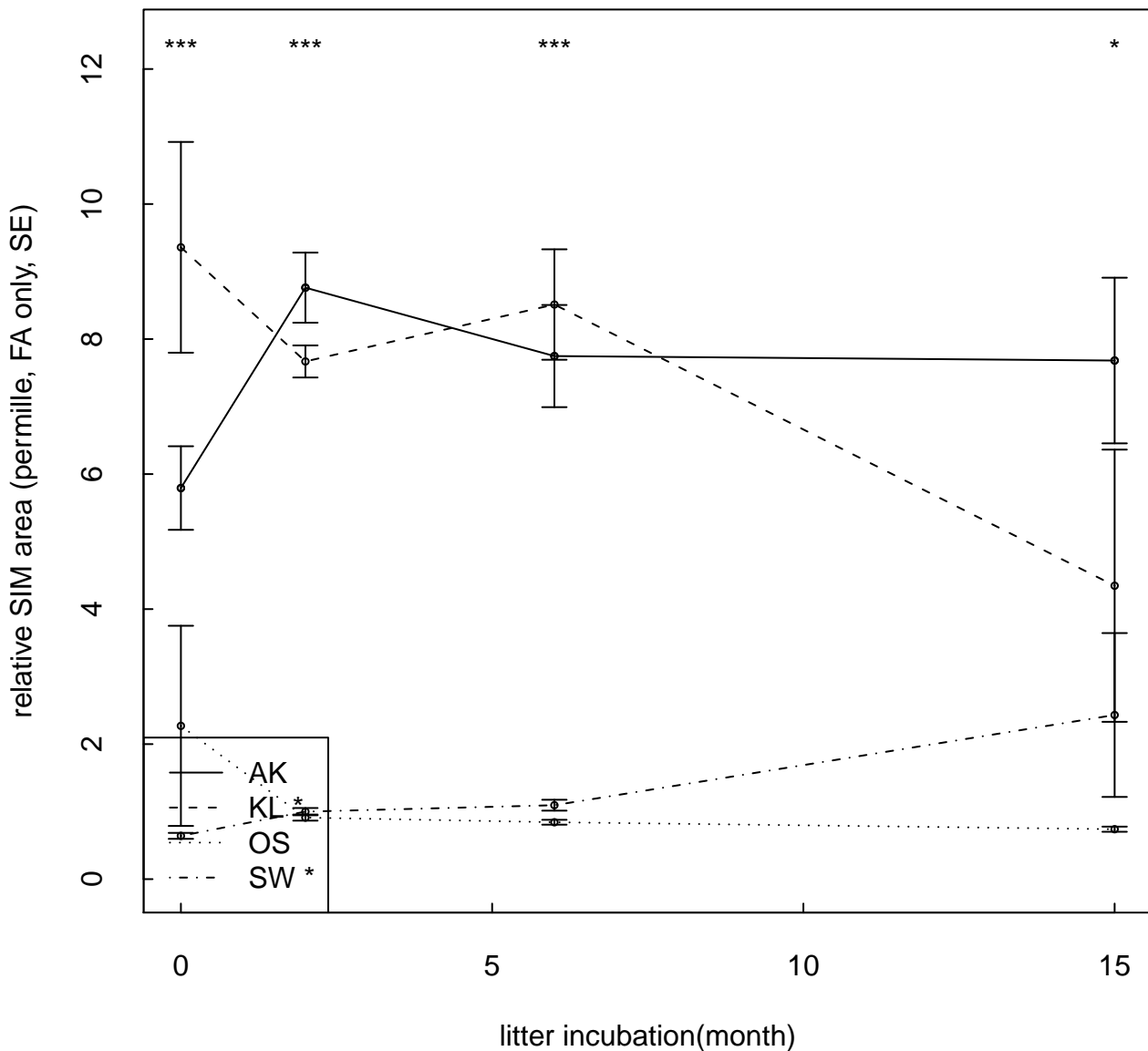


# Benzoic acid, 3,4,5-trimethoxy-, methyl ester ( RT = 30.47 )

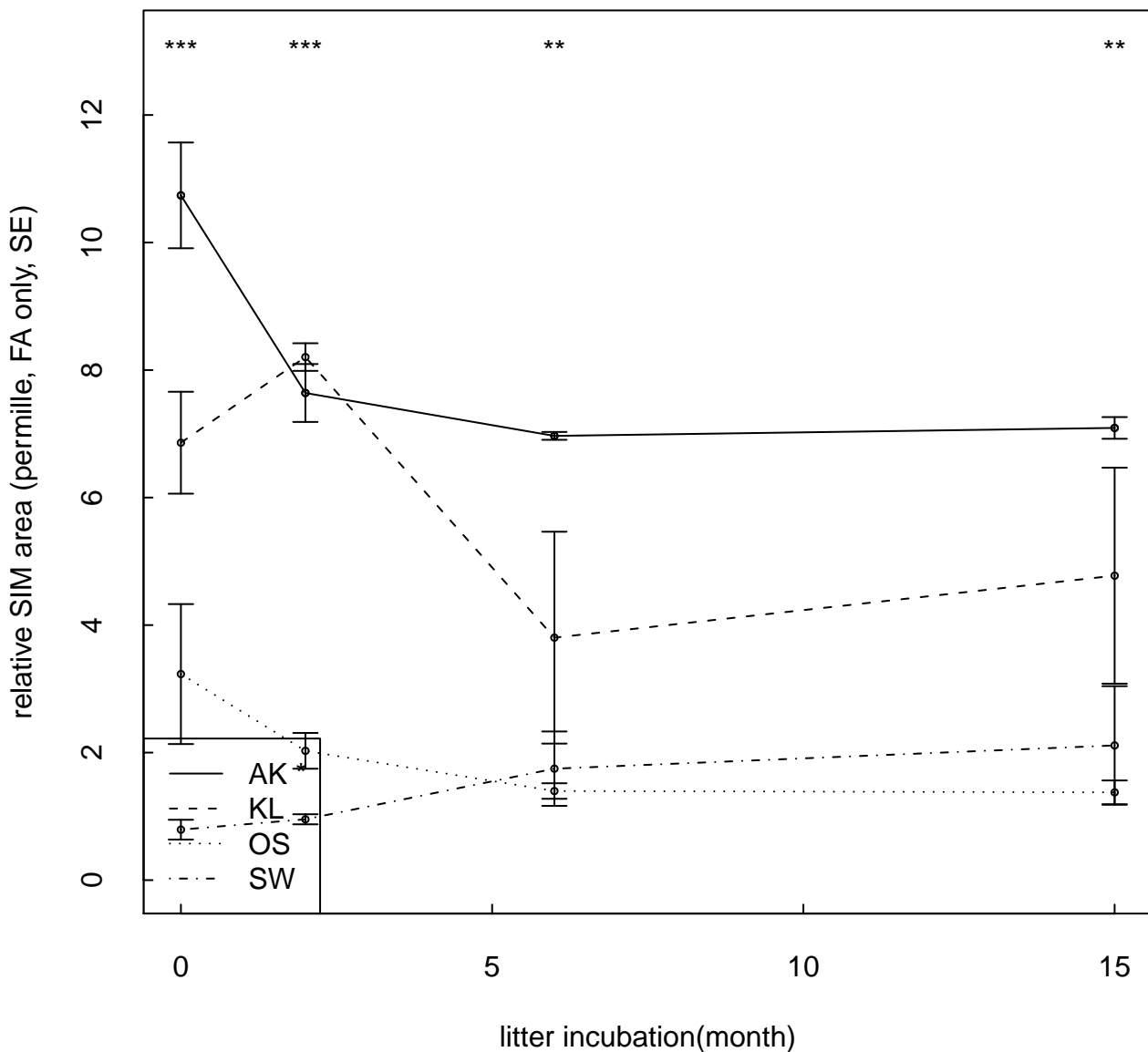




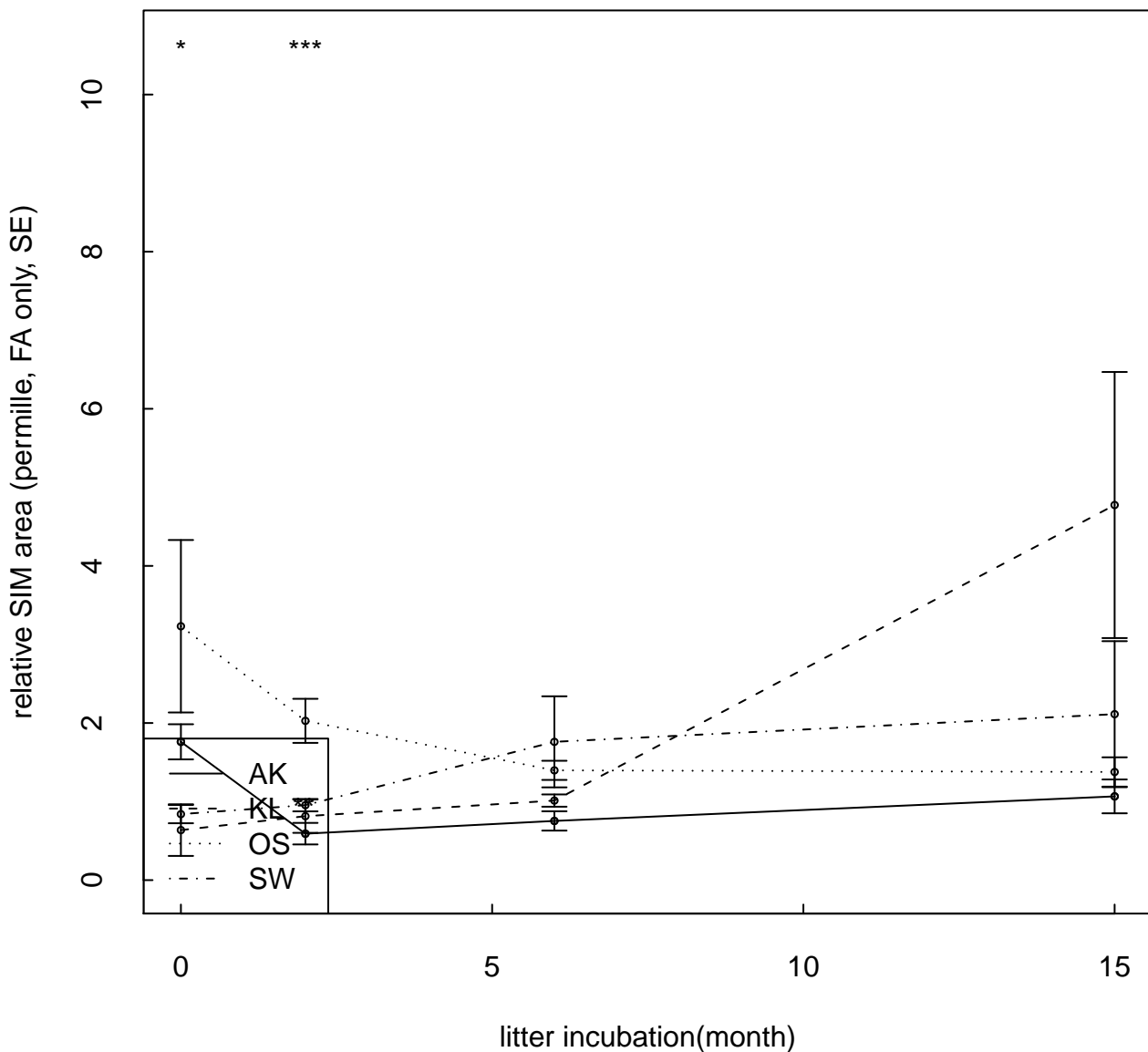
# 3-(3,4-Dimethoxyphenyl)-1-propanol ( RT = 30.63 )



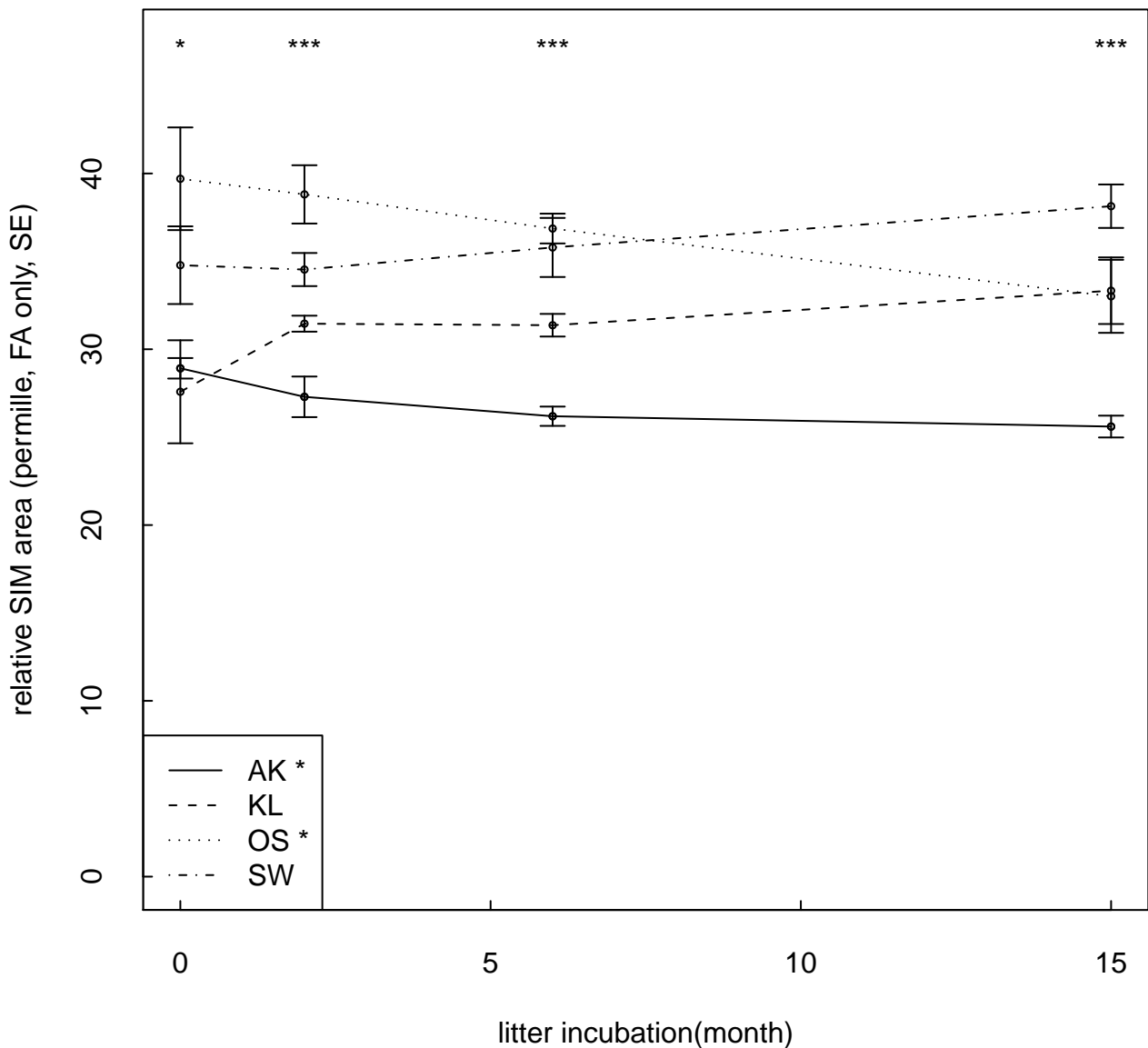
# 1,2-Dimethoxy-4-(1,3-dimethoxy-1-propenyl)benzene ( RT = 30.85 )



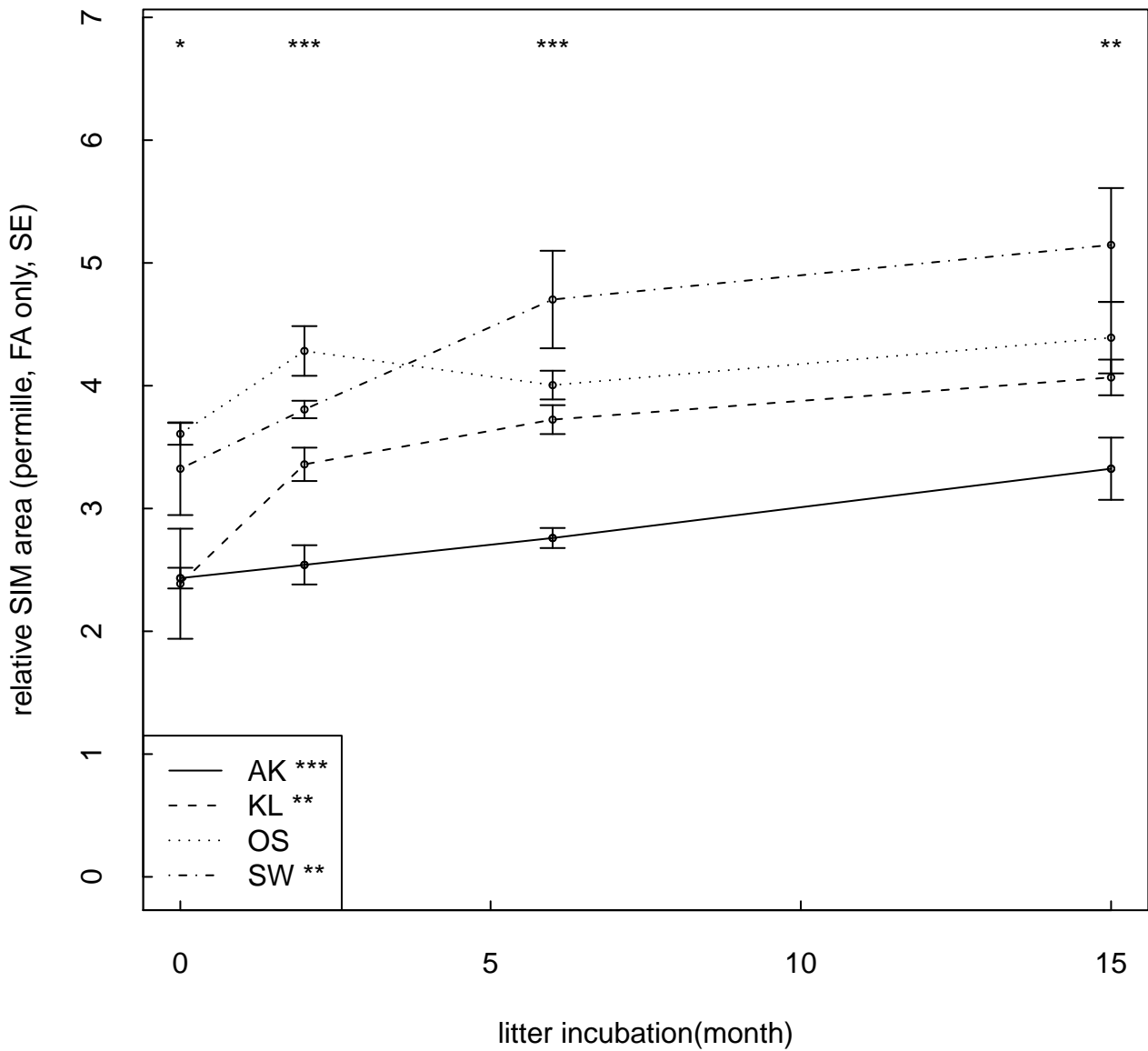
# 1,2-Dimethoxy-4-(2,3-dimethoxy-1-propenyl)benzene ( RT = 30.91 )



2-Propenoic acid, 3-(3,4-dimethoxyphenyl)-, methyl ester ( RT = 32.05



2-Propenoic acid, 3-(3,4,5-trimethoxyphenyl)-, methyl ester ( RT = 34.08



PCA plot showing PC1 (X-axis, ranging from -10 to 10) versus PC2 (Y-axis, ranging from -10 to 10). The plot displays various samples categorized by shape and color, as indicated in the legend:

- AK0: Circle
- AK2: Square
- AK3: Diamond
- AK4: Triangle
- KL0: Circle
- KL2: Square
- KL3: Diamond
- KL4: Triangle
- OS0: Circle
- OS2: Square
- OS3: Diamond
- OS4: Triangle
- SW0: Circle
- SW2: Square
- SW3: Diamond
- SW4: Triangle

Key labeled points and vectors include:

- 96 G-COOH (top left)
- 17.87 G1 (top right)
- 27.41 G1-COOH (center top)
- 19 G2 (center top right)
- 26.06 G1=O (center left)
- 27.37 G2=O (center left)
- 26.49 S-COOH (center left)
- 28.21 S-COOH (center left)
- 27.62 S-COOH (center left)
- 28.43 S-COOH (center left)
- 26.49 S-CHO (center right)
- 21.47 S1 (center right)
- 24.07 S3-1 (center right)
- 26.12 S0 (center right)
- 20.2 S0 (center right)
- 30.47 (center right)
- 16.55 G0 (center right)
- 24.07 (center right)
- 27.62 (center right)
- 28.21 (center right)
- 26.49 (center right)
- 27.37 (center right)
- 26.06 (center right)
- 27.41 (center right)
- 27.62 (center right)
- 28.21 (center right)
- 26.49 (center right)
- 26.12 (center right)
- 20.2 (center right)
- 24.07 (center right)
- 30.47 (center right)
- 16.55 (center right)
- 27.62 (center right)
- 28.21 (center right)
- 26.49 (center right)
- 26.12 (center right)
- 20.2 (center right)
- 24.07 (center right)
- 30.47 (center right)
- 16.55 (center right)

A blue vector labeled "harvest" points from the origin towards the bottom left, indicating the direction of maximum variance for the harvest variable.

